

Stress count=1

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 3
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39360 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 376 MBytes 105 Mbits/sec
Stress count=2

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44020 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 264 MBytes 73.7 Mbits/sec
Stress count=3

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured

```
ioctl[SIOWSIWAP]: Operation not permitted
ioctl[SIOWSIWENCODEEXT]: Invalid argument
ioctl[SIOWSIWENCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 9
DHCPREREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
```

```
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
```

```
-----
[ 3] local 192.168.150.140 port 39362 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   356 MBytes  99.4 Mbits/sec
Stress count=4
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRERELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPREREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
```

```
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
```

```
-----
[ 3] local 192.168.150.116 port 44022 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   281 MBytes  78.5 Mbits/sec
Stress count=5
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRERELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOWSIWAP]: Operation not permitted
ioctl[SIOWSIWENCODEEXT]: Invalid argument
ioctl[SIOWSIWENCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 9
DHCPREREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39364 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 366 MBytes 102 Mbits/sec
Stress count=6

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44024 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 249 MBytes 69.6 Mbits/sec
Stress count=7

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39366 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 366 MBytes 102 Mbits/sec
Stress count=8

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67

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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 13
DHCPREREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44026 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 280 MBytes 78.4 Mbits/sec
Stress count=9

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCDEEXT]: Invalid argument
ioctl[SIOCSIWENCDEEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPREREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39368 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 376 MBytes 105 Mbits/sec
Stress count=10

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 11
DHCPREREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.116 port 44028 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   282 MBytes  78.7 Mbits/sec
Stress count=11
```

wlan1 stressing
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.140 port 39370 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   394 MBytes  110 Mbits/sec
Stress count=12
```

wlan0 stressing
ifdown: interface wlan0 not configured
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.116 port 44030 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   252 MBytes  70.3 Mbits/sec
Stress count=13
```

wlan1 stressing
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
```

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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 12
DHCPREREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39372 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 394 MBytes 110 Mbits/sec
Stress count=14

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRERELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 14
DHCPREREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44032 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 276 MBytes 77.2 Mbits/sec
Stress count=15

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRERELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 16
DHCPREREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.140 port 39374 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    396 MBytes  111 Mbits/sec
Stress count=16
```

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.116 port 44034 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    278 MBytes  77.7 Mbits/sec
Stress count=17
```

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.140 port 39376 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    393 MBytes  110 Mbits/sec
Stress count=18
```

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPREREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.116 port 44036 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    267 MBytes  74.7 Mbits/sec
Stress count=19
```

wlan1 stressing
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 14
DHCPREREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.140 port 39378 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    398 MBytes  111 Mbits/sec
Stress count=20
```

wlan0 stressing
ifdown: interface wlan0 not configured
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 11
DHCPREREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.116 port 44038 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
```



```
[ 3] 0.0-30.0 sec    261 MBytes    72.9 Mbits/sec
Stress count=21
```

wlan1 stressing

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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.140 port 39380 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    362 MBytes    101 Mbits/sec
Stress count=22
```

wlan0 stressing

ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.116 port 44040 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    264 MBytes    73.6 Mbits/sec
Stress count=23
```

wlan1 stressing

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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPREREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39382 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 369 MBytes 103 Mb/s/sec
Stress count=24

wlan0 stressing
ifdown: interface wlan0 not configured
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRERELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 12
DHCPREREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44042 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 280 MBytes 78.2 Mb/s/sec
Stress count=25

wlan1 stressing
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRERELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOWSIWAP]: Operation not permitted
ioctl[SIOWSIWENCODEEXT]: Invalid argument
ioctl[SIOWSIWENCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPREREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39384 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth

```
[ 3] 0.0-30.0 sec   366 MBytes   102 Mbits/sec
Stress count=26
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44044 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec   264 MBytes  73.9 Mbits/sec
Stress count=27
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39386 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec   374 MBytes  105 Mbits/sec
Stress count=28
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
```

```
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 11
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44046 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    274 MBytes  76.4 Mbits/sec
Stress count=29
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39388 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    396 MBytes  111 Mbits/sec
Stress count=30
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44048 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    266 MBytes  74.3 Mbits/sec
Stress count=31
```

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 11
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39390 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 372 MBytes 104 Mbits/sec
Stress count=32

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44050 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 272 MBytes 76.0 Mbits/sec
Stress count=33

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de

```
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPRREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39392 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   366 MBytes  102 Mbits/sec
Stress count=34
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPRREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44052 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   252 MBytes  70.3 Mbits/sec
Stress count=35
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 15
DHCPRREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39394 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   395 MBytes  110 Mbits/sec
Stress count=36
```

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44054 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 250 MBytes 69.7 Mbits/sec
Stress count=37

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCDEEXT]: Invalid argument
ioctl[SIOCSIWENCDEEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39396 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 368 MBytes 103 Mbits/sec
Stress count=38

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5

```

DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44056 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    256 MBytes    71.7 Mbits/sec
Stress count=39

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCOSIWP]: Operation not permitted
ioctl[SIOCOSIWENCODEEXT]: Invalid argument
ioctl[SIOCOSIWENCODEEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39398 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    392 MBytes    110 Mbits/sec
Stress count=40

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44058 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    265 MBytes    74.0 Mbits/sec
Stress count=41

wlan1 stressing
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```


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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 23 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39400 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 394 MBytes 110 Mbits/sec
Stress count=42

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 19
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44060 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 264 MBytes 73.8 Mbits/sec
Stress count=43

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 3

```

DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39402 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   374 MBytes    104 Mbits/sec
Stress count=44

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 11
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44062 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   271 MBytes    75.7 Mbits/sec
Stress count=45

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39404 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   393 MBytes    110 Mbits/sec
Stress count=46

wlan0 stressing
ifdown: interface wlan0 not configured
Internet Systems Consortium DHCP Client 4.2.2

```

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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44064 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 268 MBytes 74.9 Mbits/sec
Stress count=47

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39406 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 394 MBytes 110 Mbits/sec
Stress count=48

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1

```
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44066 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   262 MBytes  73.1 Mbits/sec
Stress count=49
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEEXT]: Invalid argument
ioctl[SIOCSIWENCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 18
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39408 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   374 MBytes  104 Mbits/sec
Stress count=50
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 16
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44068 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   250 MBytes  69.8 Mbits/sec
Stress count=51
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39410 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   196 MBytes  54.9 Mbits/sec
Stress count=52
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44070 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   249 MBytes  69.6 Mbits/sec
Stress count=53
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 15
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
```

```
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39412 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.1 sec    393 MBytes    110 Mbits/sec
Stress count=54
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44072 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    252 MBytes    70.5 Mbits/sec
Stress count=55
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOWSIO]: Operation not permitted
ioctl[SIOWSIOCODEEXT]: Invalid argument
ioctl[SIOWSIOCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39414 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    392 MBytes    110 Mbits/sec
Stress count=56
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44074 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 260 MBytes 72.6 Mbits/sec
Stress count=57

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 21
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39416 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 394 MBytes 110 Mbits/sec
Stress count=58

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.

```
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
```

```
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44076 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    254 MBytes    71.0 Mbits/sec
Stress count=59
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
```

```
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39418 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    392 MBytes    110 Mbits/sec
Stress count=60
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
```

```
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44078 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    253 MBytes    70.7 Mbits/sec
Stress count=61
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
```



```
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCNMAP]: Operation not permitted
ioctl[SIOCNMAP]: Invalid argument
ioctl[SIOCNMAP]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39420 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    393 MBytes  110 Mbits/sec
Stress count=62
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44080 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    275 MBytes  76.8 Mbits/sec
Stress count=63
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCNMAP]: Operation not permitted
ioctl[SIOCNMAP]: Invalid argument
ioctl[SIOCNMAP]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
```

```

4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39422 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   395 MBytes    110 Mbits/sec
Stress count=64

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44082 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   238 MBytes    66.5 Mbits/sec
Stress count=65

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39424 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   393 MBytes    110 Mbits/sec
Stress count=66

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de

```

Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44084 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 276 MBytes 77.1 Mbits/sec
Stress count=67

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39426 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 366 MBytes 102 Mbits/sec
Stress count=68

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44086 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   251 MBytes   70.0 Mbits/sec
Stress count=69

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39428 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   394 MBytes   110 Mbits/sec
Stress count=70

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44088 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   272 MBytes   76.0 Mbits/sec
Stress count=71

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted

```

```
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 18
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39430 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   396 MBytes    111 Mbits/sec
Stress count=72
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44090 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   267 MBytes    74.5 Mbits/sec
Stress count=73
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39432 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   393 MBytes    110 Mbits/sec
Stress count=74

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44092 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   278 MBytes    77.8 Mbits/sec
Stress count=75

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39434 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   396 MBytes    111 Mbits/sec
Stress count=76

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
Internet Systems Consortium DHCP Client 4.2.2

```

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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.116 port 44094 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   275 MBytes  76.9 Mbits/sec
Stress count=77
```

wlan1 stressing
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.140 port 39436 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   369 MBytes  103 Mbits/sec
Stress count=78
```

wlan0 stressing
ifdown: interface wlan0 not configured
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.116 port 44096 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    271 MBytes    75.8 Mbits/sec
Stress count=79
```

wlan1 stressing

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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.140 port 39438 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    365 MBytes    102 Mbits/sec
Stress count=80
```

wlan0 stressing

ifdown: interface wlan0 not configured
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 11
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.116 port 44098 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    263 MBytes    73.6 Mbits/sec
Stress count=81
```

wlan1 stressing

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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
Internet Systems Consortium DHCP Client 4.2.2
```


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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39440 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 372 MBytes 104 Mbits/sec
Stress count=82

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44100 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 248 MBytes 69.4 Mbits/sec
Stress count=83

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```

[ 3] local 192.168.150.140 port 39442 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   396 MBytes   111 Mbits/sec
Stress count=84

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 17
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44102 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   267 MBytes   74.7 Mbits/sec
Stress count=85

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39444 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   393 MBytes   110 Mbits/sec
Stress count=86

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44104 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    257 MBytes  71.7 Mbits/sec
Stress count=87
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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For info, please visit https://www.isc.org/software/dhcp/
```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39446 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    394 MBytes  110 Mbits/sec
Stress count=88
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44106 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    237 MBytes  66.3 Mbits/sec
```

Stress count=89

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39448 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 397 MBytes 111 Mbits/sec
Stress count=90

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44108 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 266 MBytes 74.4 Mbits/sec
Stress count=91

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 3
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39450 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   396 MBytes    111 Mbits/sec
Stress count=92
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44110 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   254 MBytes    71.0 Mbits/sec
Stress count=93
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39452 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   393 MBytes    110 Mbits/sec
```

Stress count=94

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44112 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 273 MBytes 76.3 Mbits/sec
Stress count=95

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 11
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39454 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 365 MBytes 102 Mbits/sec
Stress count=96

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82

```
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44114 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    270 MBytes  75.3 Mbits/sec
Stress count=97
```

wlan1 stressing

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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39456 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    396 MBytes  111 Mbits/sec
Stress count=98
```

wlan0 stressing

ifdown: interface wlan0 not configured
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 11
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44116 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    270 MBytes  75.6 Mbits/sec
Stress count=99
```

wlan1 stressing

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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[ID]	Interval	Transfer	Bandwidth
[3]	0.0-30.0 sec	395 MBytes	110 Mbits/sec

Stress count=100

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[ID]	Interval	Transfer	Bandwidth
[3]	0.0-30.0 sec	264 MBytes	73.8 Mbits/sec

Stress count=101

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de


```
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39460 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    393 MBytes  110 Mbits/sec
Stress count=102
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44120 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    225 MBytes  62.8 Mbits/sec
Stress count=103
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39462 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    396 MBytes  111 Mbits/sec
Stress count=104
```

```
wlan0 stressing
```

ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44122 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 259 MBytes 72.5 Mbits/sec
Stress count=105

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39464 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 362 MBytes 101 Mbits/sec
Stress count=106

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5

```
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44124 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    251 MBytes  70.0 Mbits/sec
Stress count=107
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEEXT]: Invalid argument
ioctl[SIOCSIWENCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39466 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    396 MBytes  111 Mbits/sec
Stress count=108
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 31 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44126 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    263 MBytes  73.4 Mbits/sec
Stress count=109
```

```
wlan1 stressing
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```

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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39468 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   392 MBytes  110 Mbits/sec
Stress count=110
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 15
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44128 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   244 MBytes  68.2 Mbits/sec
Stress count=111
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 9
```

```

DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39470 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    394 MBytes    110 Mbits/sec
Stress count=112

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44130 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    273 MBytes    76.4 Mbits/sec
Stress count=113

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 31 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39472 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    394 MBytes    110 Mbits/sec
Stress count=114

wlan0 stressing
ifdown: interface wlan0 not configured
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```

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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44132 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 271 MBytes 75.8 Mbits/sec
Stress count=115

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 17
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39474 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 391 MBytes 109 Mbits/sec
Stress count=116

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 11
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1

```
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44134 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    263 MBytes    73.5 Mbits/sec
Stress count=117
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39476 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    391 MBytes    109 Mbits/sec
Stress count=118
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 15
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44136 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    288 MBytes    80.5 Mbits/sec
Stress count=119
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
```

Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39478 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 396 MBytes 111 Mbits/sec
Stress count=120

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44138 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 288 MBytes 80.5 Mbits/sec
Stress count=121

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1


```
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39480 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    362 MBytes  101 Mbits/sec
Stress count=122
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44140 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    292 MBytes  81.6 Mbits/sec
Stress count=123
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOWENCODEEXT]: Operation not permitted
ioctl[SIOWENCODEEXT]: Invalid argument
ioctl[SIOWENCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 21
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39482 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    395 MBytes  110 Mbits/sec
Stress count=124
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44142 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 286 MBytes 80.1 Mbits/sec
Stress count=125

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 31 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39484 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 394 MBytes 110 Mbits/sec
Stress count=126

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

```

6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44144 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    286 MBytes   79.9 Mbits/sec
Stress count=127

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39486 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    370 MBytes   103 Mbits/sec
Stress count=128

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44146 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    276 MBytes   77.1 Mbits/sec
Stress count=129

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67

```

```
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39488 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec   389 MBytes  109 Mbits/sec
Stress count=130
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44148 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec   292 MBytes  81.7 Mbits/sec
Stress count=131
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
```

6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39490 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 369 MBytes 103 Mbits/sec
Stress count=132

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 15
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44150 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 279 MBytes 78.0 Mbits/sec
Stress count=133

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCOSIWAP]: Operation not permitted
ioctl[SIOCOSIWENCODEEXT]: Invalid argument
ioctl[SIOCOSIWENCODEEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39492 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 393 MBytes 110 Mbits/sec
Stress count=134

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback

DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[ID]	Interval	Transfer	Bandwidth
[3]	0.0-30.0 sec	272 MBytes	76.1 Mbits/sec

Stress count=135

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 18
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[ID]	Interval	Transfer	Bandwidth
[3]	0.0-30.0 sec	366 MBytes	102 Mbits/sec

Stress count=136

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 11
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001

TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.116 port 44154 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    289 MBytes    80.7 Mbits/sec
Stress count=137
```

wlan1 stressing

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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.140 port 39496 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    371 MBytes    104 Mbits/sec
Stress count=138
```

wlan0 stressing

ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.116 port 44156 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    288 MBytes    80.3 Mbits/sec
Stress count=139
```

wlan1 stressing

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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument

```
ioctl[SIOCSIWCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39498 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    367 MBytes  103 Mbits/sec
Stress count=140
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44158 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    283 MBytes  79.1 Mbits/sec
Stress count=141
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWCODEEXT]: Invalid argument
ioctl[SIOCSIWCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
```


TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.140 port 39500 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    394 MBytes    110 Mbits/sec
Stress count=142
```

wlan0 stressing

ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.116 port 44160 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    280 MBytes    78.4 Mbits/sec
Stress count=143
```

wlan1 stressing

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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOWENCODEEXT]: Operation not permitted
ioctl[SIOWENCODEEXT]: Invalid argument
ioctl[SIOWENCODEEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 11
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.140 port 39502 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    395 MBytes    110 Mbits/sec
Stress count=144
```

wlan0 stressing

ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 23 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44162 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    256 MBytes  71.4 Mbits/sec
Stress count=145
```

wlan1 stressing
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEEXT]: Invalid argument
ioctl[SIOCSIWENCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39504 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    395 MBytes  110 Mbits/sec
Stress count=146
```

wlan0 stressing
ifdown: interface wlan0 not configured
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 11
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44164 connected with 192.168.150.6 port 5001
```

```
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    253 MBytes    70.8 Mbits/sec
Stress count=147
```

wlan1 stressing
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 11
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.140 port 39506 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    376 MBytes    105 Mbits/sec
Stress count=148
```

wlan0 stressing
ifdown: interface wlan0 not configured
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.116 port 44166 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    276 MBytes    77.3 Mbits/sec
Stress count=149
```

wlan1 stressing
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39508 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    393 MBytes  110 Mbits/sec
Stress count=150
```

wlan0 stressing
ifdown: interface wlan0 not configured
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
Internet Systems Consortium DHCP Client 4.2.2
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For info, please visit https://www.isc.org/software/dhcp/
```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44168 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    293 MBytes  81.8 Mbits/sec
Stress count=151
```

wlan1 stressing
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCDEEXT]: Invalid argument
ioctl[SIOCSIWENCDEEXT]: Invalid argument
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For info, please visit https://www.isc.org/software/dhcp/
```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39510 connected with 192.168.150.6 port 5001
```

```
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    395 MBytes    110 Mbits/sec
Stress count=152
```

wlan0 stressing

ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.116 port 44170 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    280 MBytes    78.1 Mbits/sec
Stress count=153
```

wlan1 stressing

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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEEXT]: Invalid argument
ioctl[SIOCSIWENCODEEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.140 port 39512 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    392 MBytes    110 Mbits/sec
Stress count=154
```

wlan0 stressing

ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 11
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44172 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    283 MBytes  79.2 Mbits/sec
Stress count=155
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEEXT]: Invalid argument
ioctl[SIOCSIWENCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39514 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    395 MBytes  110 Mbits/sec
Stress count=156
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 31 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44174 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    282 MBytes  78.8 Mbits/sec
Stress count=157
```

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39516 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 365 MBytes 102 Mbits/sec
Stress count=158

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44176 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 278 MBytes 77.8 Mbits/sec
Stress count=159

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 23 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39518 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    366 MBytes  102 Mbits/sec
Stress count=160
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44178 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    274 MBytes  76.6 Mbits/sec
Stress count=161
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCDEEXT]: Invalid argument
ioctl[SIOCSIWENCDEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39520 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    393 MBytes  110 Mbits/sec
Stress count=162
```


wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44180 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 281 MBytes 78.5 Mbits/sec
Stress count=163

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39522 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 393 MBytes 110 Mbits/sec
Stress count=164

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback

```

DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44182 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    281 MBytes    78.5 Mbits/sec
Stress count=165

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCDEEXT]: Invalid argument
ioctl[SIOCSIWENCDEEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39524 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    397 MBytes    111 Mbits/sec
Stress count=166

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44184 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    263 MBytes    73.5 Mbits/sec
Stress count=167

wlan1 stressing
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```

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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39526 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 395 MBytes 110 Mbits/sec
Stress count=168

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44186 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 290 MBytes 80.9 Mbits/sec
Stress count=169

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback

```

DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39528 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    394 MBytes    110 Mbits/sec
Stress count=170

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44188 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    274 MBytes    76.5 Mbits/sec
Stress count=171

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCDEEXT]: Invalid argument
ioctl[SIOCSIWENCDEEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39530 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    396 MBytes    111 Mbits/sec
Stress count=172

wlan0 stressing
ifdown: interface wlan0 not configured

```

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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44190 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 286 MBytes 80.0 Mbits/sec
Stress count=173

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39532 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 395 MBytes 110 Mbits/sec
Stress count=174

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPREQUEST on wlan0 to 255.255.255.255 port 67

```

DHCP OFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44192 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    281 MBytes  78.5 Mbits/sec
Stress count=175

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCP OFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39534 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    364 MBytes  102 Mbits/sec
Stress count=176

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCP OFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44194 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    278 MBytes  77.7 Mbits/sec
Stress count=177

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39536 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 395 MBytes 110 Mbits/sec
Stress count=178

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 11
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44196 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.1 sec 269 MBytes 75.1 Mbits/sec
Stress count=179

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan1 to 255.255.255.255 port 67

```

DHCP OFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39538 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    366 MBytes  102 Mbits/sec
Stress count=180

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCP OFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44198 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    282 MBytes  78.9 Mbits/sec
Stress count=181

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCDEEXT]: Invalid argument
ioctl[SIOCSIWENCDEEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCP OFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39540 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    399 MBytes  111 Mbits/sec
Stress count=182

wlan0 stressing
ifdown: interface wlan0 not configured
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```


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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.116 port 44200 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   288 MBytes  80.6 Mbits/sec
Stress count=183
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCDEEXT]: Invalid argument
ioctl[SIOCSIWENCDEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.140 port 39542 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   395 MBytes  111 Mbits/sec
Stress count=184
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
Internet Systems Consortium DHCP Client 4.2.2
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
```

```
Restarting OpenBSD Secure Shell server: sshd.  
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000  
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000  
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001  
TCP window size: 23.5 KByte (default)  
-----
```

```
[ 3] local 192.168.150.116 port 44202 connected with 192.168.150.6 port 5001  
[ ID] Interval      Transfer    Bandwidth  
[ 3]  0.0-30.0 sec    284 MBytes  79.4 Mbits/sec  
Stress count=185
```

```
wlan1 stressing  
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82  
Sending on   LPF/wlan0/78:54:2e:1a:1d:82  
Sending on   Socket/fallback  
DHCPRELEASE on wlan0 to 192.168.150.1 port 67  
ifdown: interface wlan1 not configured  
ioctl[SIOCSIWAP]: Operation not permitted  
ioctl[SIOCSIWENCODEXT]: Invalid argument  
ioctl[SIOCSIWENCODEXT]: Invalid argument  
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de  
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de  
Sending on   Socket/fallback  
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4  
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4  
DHCPREQUEST on wlan1 to 255.255.255.255 port 67  
DHCPOFFER from 192.168.150.1  
DHCPACK from 192.168.150.1  
bound to 192.168.150.140 -- renewal in 29 seconds.  
Restarting OpenBSD Secure Shell server: sshd.  
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000  
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000  
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001  
TCP window size: 23.5 KByte (default)  
-----
```

```
[ 3] local 192.168.150.140 port 39544 connected with 192.168.150.6 port 5001  
[ ID] Interval      Transfer    Bandwidth  
[ 3]  0.0-30.0 sec    365 MBytes  102 Mbits/sec  
Stress count=186
```

```
wlan0 stressing  
ifdown: interface wlan0 not configured  
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de  
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de  
Sending on   Socket/fallback  
DHCPRELEASE on wlan1 to 192.168.150.1 port 67  
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82  
Sending on   LPF/wlan0/78:54:2e:1a:1d:82  
Sending on   Socket/fallback  
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5  
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8  
DHCPREQUEST on wlan0 to 255.255.255.255 port 67  
DHCPOFFER from 192.168.150.1  
DHCPACK from 192.168.150.1  
bound to 192.168.150.116 -- renewal in 30 seconds.  
Restarting OpenBSD Secure Shell server: sshd.  
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000  
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000  
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001  
TCP window size: 23.5 KByte (default)  
-----
```

```
[ 3] local 192.168.150.116 port 44204 connected with 192.168.150.6 port 5001  
[ ID] Interval      Transfer    Bandwidth  
[ 3]  0.0-30.0 sec    262 MBytes  73.3 Mbits/sec  
Stress count=187
```

```
wlan1 stressing  
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82  
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
```

Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39546 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 366 MBytes 102 Mbits/sec
Stress count=188

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44206 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 271 MBytes 75.7 Mbits/sec
Stress count=189

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.

```
Restarting OpenBSD Secure Shell server: sshd.  
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000  
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000  
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001  
TCP window size: 23.5 KByte (default)  
-----
```

```
[ 3] local 192.168.150.140 port 39548 connected with 192.168.150.6 port 5001  
[ ID] Interval      Transfer    Bandwidth  
[ 3]  0.0-30.1 sec    396 MBytes  111 Mbits/sec  
Stress count=190
```

```
wlan0 stressing  
ifdown: interface wlan0 not configured  
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de  
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de  
Sending on   Socket/fallback  
DHCPRELEASE on wlan1 to 192.168.150.1 port 67  
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82  
Sending on   LPF/wlan0/78:54:2e:1a:1d:82  
Sending on   Socket/fallback  
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3  
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5  
DHCPREQUEST on wlan0 to 255.255.255.255 port 67  
DHCPOFFER from 192.168.150.1  
DHCPACK from 192.168.150.1  
bound to 192.168.150.116 -- renewal in 25 seconds.  
Restarting OpenBSD Secure Shell server: sshd.
```

```
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000  
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000  
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001  
TCP window size: 23.5 KByte (default)  
-----
```

```
[ 3] local 192.168.150.116 port 44208 connected with 192.168.150.6 port 5001  
[ ID] Interval      Transfer    Bandwidth  
[ 3]  0.0-30.0 sec    269 MBytes  75.1 Mbits/sec  
Stress count=191
```

```
wlan1 stressing  
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82  
Sending on   LPF/wlan0/78:54:2e:1a:1d:82  
Sending on   Socket/fallback  
DHCPRELEASE on wlan0 to 192.168.150.1 port 67  
ifdown: interface wlan1 not configured  
ioctl[SIOCSIWAP]: Operation not permitted  
ioctl[SIOCSIWENCDEEXT]: Invalid argument  
ioctl[SIOCSIWENCDEEXT]: Invalid argument  
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de  
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de  
Sending on   Socket/fallback  
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7  
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8  
DHCPREQUEST on wlan1 to 255.255.255.255 port 67  
DHCPOFFER from 192.168.150.1  
DHCPACK from 192.168.150.1  
bound to 192.168.150.140 -- renewal in 25 seconds.  
Restarting OpenBSD Secure Shell server: sshd.
```

```
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000  
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000  
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001  
TCP window size: 23.5 KByte (default)  
-----
```

```
[ 3] local 192.168.150.140 port 39550 connected with 192.168.150.6 port 5001  
[ ID] Interval      Transfer    Bandwidth  
[ 3]  0.0-30.0 sec    396 MBytes  111 Mbits/sec  
Stress count=192
```

```
wlan0 stressing  
ifdown: interface wlan0 not configured  
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
```

Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44210 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 278 MBytes 77.7 Mbits/sec
Stress count=193

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCDEEXT]: Invalid argument
ioctl[SIOCSIWENCDEEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 19
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39552 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 396 MBytes 111 Mbits/sec
Stress count=194

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.116 port 44212 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    279 MBytes  78.0 Mbits/sec
Stress count=195
```

wlan1 stressing

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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.140 port 39554 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    377 MBytes  105 Mbits/sec
Stress count=196
```

wlan0 stressing

ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.116 port 44214 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    272 MBytes  75.9 Mbits/sec
Stress count=197
```

wlan1 stressing

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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured

```
ioctl[SIOC SIWAP]: Operation not permitted
ioctl[SIOC SIWENCODEEXT]: Invalid argument
ioctl[SIOC SIWENCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 18
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
```

```
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
```

```
-----
[ 3] local 192.168.150.140 port 39556 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   259 MBytes  72.5 Mbits/sec
Stress count=198
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
```

```
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
```

```
-----
[ 3] local 192.168.150.116 port 44216 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   228 MBytes  63.6 Mbits/sec
Stress count=199
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOC SIWAP]: Operation not permitted
ioctl[SIOC SIWENCODEEXT]: Invalid argument
ioctl[SIOC SIWENCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39558 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 294 MBytes 82.1 Mbits/sec
Stress count=200

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44218 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 262 MBytes 73.2 Mbits/sec
Stress count=201

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39560 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 392 MBytes 110 Mbits/sec
Stress count=202

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67

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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPREREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44220 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 263 MBytes 73.5 Mbits/sec
Stress count=203

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCDEEXT]: Invalid argument
ioctl[SIOCSIWENCDEEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 9
DHCPREREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39562 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 394 MBytes 110 Mbits/sec
Stress count=204

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 12
DHCPREREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.116 port 44222 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    237 MBytes    66.1 Mbits/sec
Stress count=205
```

wlan1 stressing
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.140 port 39564 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    365 MBytes    102 Mbits/sec
Stress count=206
```

wlan0 stressing
ifdown: interface wlan0 not configured
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.116 port 44224 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    278 MBytes    77.7 Mbits/sec
Stress count=207
```

wlan1 stressing
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
```

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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPREREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39566 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 373 MBytes 104 Mbits/sec
Stress count=208

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 10
DHCPREREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44226 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 265 MBytes 74.0 Mbits/sec
Stress count=209

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 23 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.140 port 39568 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   366 MBytes  102 Mbits/sec
Stress count=210
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44228 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   256 MBytes  71.4 Mbits/sec
Stress count=211
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 15
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39570 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   394 MBytes  110 Mbits/sec
Stress count=212
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPREREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.116 port 44230 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    263 MBytes  73.5 Mbits/sec
Stress count=213
```

wlan1 stressing
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPREREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.140 port 39572 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    391 MBytes  109 Mbits/sec
Stress count=214
```

wlan0 stressing
ifdown: interface wlan0 not configured
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 11
DHCPREREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.116 port 44232 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
```

```
[ 3] 0.0-30.0 sec    246 MBytes    68.6 Mbits/sec
Stress count=215
```

wlan1 stressing

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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39574 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    394 MBytes    110 Mbits/sec
Stress count=216
```

wlan0 stressing

ifdown: interface wlan0 not configured
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44234 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    260 MBytes    72.5 Mbits/sec
Stress count=217
```

wlan1 stressing

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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 12
DHCPREREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 31 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39576 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 392 MBytes 110 Mbits/sec
Stress count=218

wlan0 stressing
ifdown: interface wlan0 not configured
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRERELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPREREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44236 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 257 MBytes 71.7 Mbits/sec
Stress count=219

wlan1 stressing
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRERELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOWSIWAP]: Operation not permitted
ioctl[SIOWSIWENCODEEXT]: Invalid argument
ioctl[SIOWSIWENCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 10
DHCPREREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39578 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth

```
[ 3] 0.0-30.0 sec    376 MBytes    105 Mbits/sec
Stress count=220
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
Internet Systems Consortium DHCP Client 4.2.2
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
Internet Systems Consortium DHCP Client 4.2.2
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44238 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    254 MBytes  71.1 Mbits/sec
Stress count=221
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEEXT]: Invalid argument
ioctl[SIOCSIWENCODEEXT]: Invalid argument
Internet Systems Consortium DHCP Client 4.2.2
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 18
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39580 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    392 MBytes  110 Mbits/sec
Stress count=222
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
```



```
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44240 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    276 MBytes  77.1 Mbits/sec
Stress count=223
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 20
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39582 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    394 MBytes  110 Mbits/sec
Stress count=224
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44242 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    262 MBytes  73.3 Mbits/sec
Stress count=225
```

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39584 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 394 MBytes 110 Mbits/sec
Stress count=226

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44244 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 186 MBytes 51.9 Mbits/sec
Stress count=227

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de

```
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 15
DHCPRREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39586 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   288 MBytes  80.5 Mbits/sec
Stress count=228
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 9
DHCPRREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44246 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   252 MBytes  70.4 Mbits/sec
Stress count=229
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 10
DHCPRREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39588 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   336 MBytes  93.8 Mbits/sec
Stress count=230
```

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44248 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 267 MBytes 74.5 Mbits/sec
Stress count=231

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCDEEXT]: Invalid argument
ioctl[SIOCSIWENCDEEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39590 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 394 MBytes 110 Mbits/sec
Stress count=232

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
Internet Systems Consortium DHCP Client 4.2.2
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5

```

DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44250 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    272 MBytes    76.0 Mbits/sec
Stress count=233

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEEXT]: Invalid argument
ioctl[SIOCSIWENCODEEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39592 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    392 MBytes    110 Mbits/sec
Stress count=234

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44252 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    275 MBytes    76.8 Mbits/sec
Stress count=235

wlan1 stressing
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```

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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[ID]	Interval	Transfer	Bandwidth
[3]	0.0-30.0 sec	374 MBytes	104 Mbits/sec

Stress count=236

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[ID]	Interval	Transfer	Bandwidth
[3]	0.0-30.0 sec	286 MBytes	79.9 Mbits/sec

Stress count=237

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7

```

DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39596 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   396 MBytes    111 Mbits/sec
Stress count=238

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44256 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   279 MBytes    77.9 Mbits/sec
Stress count=239

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 16
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39598 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   395 MBytes    110 Mbits/sec
Stress count=240

wlan0 stressing
ifdown: interface wlan0 not configured
Internet Systems Consortium DHCP Client 4.2.2

```

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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44258 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 259 MBytes 72.3 Mbits/sec
Stress count=241

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39600 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 374 MBytes 105 Mbits/sec
Stress count=242

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 11
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1


```
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44260 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    258 MBytes    72.0 Mbits/sec
Stress count=243
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39602 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    363 MBytes    101 Mbits/sec
Stress count=244
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44262 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    248 MBytes    69.2 Mbits/sec
Stress count=245
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 23 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39604 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   392 MBytes  110 Mbits/sec
Stress count=246
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44264 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   272 MBytes  76.1 Mbits/sec
Stress count=247
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 11
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
```

```

DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39606 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    396 MBytes    111 Mbits/sec
Stress count=248

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44266 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    277 MBytes    77.3 Mbits/sec
Stress count=249

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39608 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    395 MBytes    110 Mbits/sec
Stress count=250

wlan0 stressing
ifdown: interface wlan0 not configured
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```

Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44268 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 269 MBytes 75.2 Mbits/sec
Stress count=251

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39610 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 374 MBytes 105 Mbits/sec
Stress count=252

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.

```
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
```

```
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44270 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    282 MBytes    78.7 Mbits/sec
Stress count=253
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEEXT]: Invalid argument
ioctl[SIOCSIWENCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
```

```
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39612 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    362 MBytes    101 Mbits/sec
Stress count=254
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
```

```
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44272 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    260 MBytes    72.6 Mbits/sec
Stress count=255
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
```

```
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSEWAP]: Operation not permitted
ioctl[SIOCSEWENCODEEXT]: Invalid argument
ioctl[SIOCSEWENCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 23 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39614 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    371 MBytes    104 Mbits/sec
Stress count=256
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44274 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    251 MBytes    70.1 Mbits/sec
Stress count=257
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSEWAP]: Operation not permitted
ioctl[SIOCSEWENCODEEXT]: Invalid argument
ioctl[SIOCSEWENCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
```

```

4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39616 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   395 MBytes   110 Mbits/sec
Stress count=258

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 20
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44276 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   268 MBytes   75.0 Mbits/sec
Stress count=259

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39618 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   364 MBytes   102 Mbits/sec
Stress count=260

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de

```

Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44278 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 275 MBytes 76.8 Mbits/sec
Stress count=261

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39620 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 395 MBytes 110 Mbits/sec
Stress count=262

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44280 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   268 MBytes   74.8 Mbits/sec
Stress count=263

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39622 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   394 MBytes   110 Mbits/sec
Stress count=264

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44282 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   261 MBytes   72.8 Mbits/sec
Stress count=265

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted

```

```
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 23 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
```

```
-----
[ 3] local 192.168.150.140 port 39624 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    306 MBytes  85.4 Mbits/sec
Stress count=266
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
```

```
-----
[ 3] local 192.168.150.116 port 44284 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    217 MBytes  60.7 Mbits/sec
Stress count=267
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39626 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   393 MBytes   110 Mbits/sec
Stress count=268

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44286 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   277 MBytes   77.5 Mbits/sec
Stress count=269

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 23 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39628 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   394 MBytes   110 Mbits/sec
Stress count=270

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
Internet Systems Consortium DHCP Client 4.2.2

```

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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.116 port 44288 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   212 MBytes  59.2 Mbits/sec
Stress count=271
```

wlan1 stressing
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.140 port 39630 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   370 MBytes  103 Mbits/sec
Stress count=272
```

wlan0 stressing
ifdown: interface wlan0 not configured
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.116 port 44290 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    259 MBytes    72.4 Mbits/sec
Stress count=273
```

wlan1 stressing
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.140 port 39632 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    394 MBytes    110 Mbits/sec
Stress count=274
```

wlan0 stressing
ifdown: interface wlan0 not configured
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
Internet Systems Consortium DHCP Client 4.2.2
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For info, please visit https://www.isc.org/software/dhcp/
```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.116 port 44292 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    250 MBytes    69.8 Mbits/sec
Stress count=275
```

wlan1 stressing
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
Internet Systems Consortium DHCP Client 4.2.2
```

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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 15
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39634 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 396 MBytes 111 Mbits/sec
Stress count=276

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 20
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44294 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 262 MBytes 73.2 Mbits/sec
Stress count=277

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCDEEXT]: Invalid argument
ioctl[SIOCSIWENCDEEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```

[ 3] local 192.168.150.140 port 39636 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   396 MBytes   111 Mbits/sec
Stress count=278

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44296 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   264 MBytes   73.7 Mbits/sec
Stress count=279

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39638 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   326 MBytes   91.1 Mbits/sec
Stress count=280

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 11
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44298 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   199 MBytes    55.7 Mbits/sec
Stress count=281
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 31 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39640 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   363 MBytes    101 Mbits/sec
Stress count=282
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44300 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   267 MBytes    74.6 Mbits/sec
```


Stress count=283

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 23 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39642 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 396 MBytes 111 Mbits/sec
Stress count=284

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44302 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 233 MBytes 65.2 Mbits/sec
Stress count=285

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39644 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   394 MBytes  110 Mbits/sec
Stress count=286
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44304 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   187 MBytes  52.3 Mbits/sec
Stress count=287
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 31 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39646 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   365 MBytes  102 Mbits/sec
Stress count=288
```

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 11
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[ID]	Interval	Transfer	Bandwidth
[3]	0.0-30.0 sec	264 MBytes	73.7 Mbits/sec

Stress count=289

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[ID]	Interval	Transfer	Bandwidth
[3]	0.0-30.0 sec	375 MBytes	105 Mbits/sec

Stress count=290

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback

```

DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 11
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44308 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    273 MBytes    76.3 Mbits/sec
Stress count=291

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEEXT]: Invalid argument
ioctl[SIOCSIWENCODEEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39650 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    371 MBytes    104 Mbits/sec
Stress count=292

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44310 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    266 MBytes    74.4 Mbits/sec
Stress count=293

wlan1 stressing
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```

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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39652 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 370 MBytes 104 Mbits/sec
Stress count=294

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 18
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44312 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 240 MBytes 66.9 Mbits/sec
Stress count=295

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback

```

DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39654 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    396 MBytes    111 Mbits/sec
Stress count=296

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44314 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    257 MBytes    71.9 Mbits/sec
Stress count=297

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCDEEXT]: Invalid argument
ioctl[SIOCSIWENCDEEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39656 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    364 MBytes    102 Mbits/sec
Stress count=298

wlan0 stressing
ifdown: interface wlan0 not configured

```

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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 11
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44316 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 257 MBytes 71.9 Mbits/sec
Stress count=299

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCDEEXT]: Invalid argument
ioctl[SIOCSIWENCDEEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39658 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 396 MBytes 111 Mbits/sec
Stress count=300

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan0 to 255.255.255.255 port 67

```

DHCP OFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44318 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    252 MBytes  70.3 Mbits/sec
Stress count=301

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 15
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCP OFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39660 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    394 MBytes  110 Mbits/sec
Stress count=302

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCP OFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44320 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    264 MBytes  73.9 Mbits/sec
Stress count=303

wlan1 stressing
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```


Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 31 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39662 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 394 MBytes 110 Mbits/sec
Stress count=304

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44322 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 267 MBytes 74.5 Mbits/sec
Stress count=305

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan1 to 255.255.255.255 port 67

```

DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 31 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39664 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    367 MBytes  103 Mbits/sec
Stress count=306

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44324 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    270 MBytes  75.4 Mbits/sec
Stress count=307

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCDEEXT]: Invalid argument
ioctl[SIOCSIWENCDEEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 17
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39666 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    395 MBytes  110 Mbits/sec
Stress count=308

wlan0 stressing
ifdown: interface wlan0 not configured
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```

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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.116 port 44326 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   251 MBytes  70.3 Mbits/sec
Stress count=309
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCDEEXT]: Invalid argument
ioctl[SIOCSIWENCDEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.140 port 39668 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   377 MBytes  105 Mbits/sec
Stress count=310
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
```

```
Restarting OpenBSD Secure Shell server: sshd.  
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000  
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000  
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001  
TCP window size: 23.5 KByte (default)  
-----
```

```
[ 3] local 192.168.150.116 port 44328 connected with 192.168.150.6 port 5001  
[ ID] Interval      Transfer    Bandwidth  
[ 3]  0.0-30.0 sec    269 MBytes  75.1 Mbits/sec  
Stress count=311
```

```
wlan1 stressing  
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82  
Sending on   LPF/wlan0/78:54:2e:1a:1d:82  
Sending on   Socket/fallback  
DHCPRELEASE on wlan0 to 192.168.150.1 port 67  
ifdown: interface wlan1 not configured  
ioctl[SIOCSIWAP]: Operation not permitted  
ioctl[SIOCSIWENCODEXT]: Invalid argument  
ioctl[SIOCSIWENCODEXT]: Invalid argument  
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de  
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de  
Sending on   Socket/fallback  
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4  
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8  
DHCPREQUEST on wlan1 to 255.255.255.255 port 67  
DHCPOFFER from 192.168.150.1  
DHCPACK from 192.168.150.1  
bound to 192.168.150.140 -- renewal in 29 seconds.  
Restarting OpenBSD Secure Shell server: sshd.  
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000  
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000  
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001  
TCP window size: 23.5 KByte (default)  
-----
```

```
[ 3] local 192.168.150.140 port 39670 connected with 192.168.150.6 port 5001  
[ ID] Interval      Transfer    Bandwidth  
[ 3]  0.0-30.0 sec    364 MBytes  102 Mbits/sec  
Stress count=312
```

```
wlan0 stressing  
ifdown: interface wlan0 not configured  
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de  
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de  
Sending on   Socket/fallback  
DHCPRELEASE on wlan1 to 192.168.150.1 port 67  
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82  
Sending on   LPF/wlan0/78:54:2e:1a:1d:82  
Sending on   Socket/fallback  
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6  
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 15  
DHCPREQUEST on wlan0 to 255.255.255.255 port 67  
DHCPOFFER from 192.168.150.1  
DHCPACK from 192.168.150.1  
bound to 192.168.150.116 -- renewal in 26 seconds.  
Restarting OpenBSD Secure Shell server: sshd.  
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000  
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000  
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001  
TCP window size: 23.5 KByte (default)  
-----
```

```
[ 3] local 192.168.150.116 port 44330 connected with 192.168.150.6 port 5001  
[ ID] Interval      Transfer    Bandwidth  
[ 3]  0.0-30.0 sec    264 MBytes  73.9 Mbits/sec  
Stress count=313
```

```
wlan1 stressing  
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82  
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
```

Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 3
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39672 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 371 MBytes 104 Mbits/sec
Stress count=314

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44332 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 255 MBytes 71.2 Mbits/sec
Stress count=315

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 23 seconds.

```
Restarting OpenBSD Secure Shell server: sshd.  
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000  
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000  
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001  
TCP window size: 23.5 KByte (default)  
-----
```

```
[ 3] local 192.168.150.140 port 39674 connected with 192.168.150.6 port 5001  
[ ID] Interval      Transfer    Bandwidth  
[ 3]  0.0-30.0 sec    365 MBytes  102 Mbits/sec  
Stress count=316
```

```
wlan0 stressing  
ifdown: interface wlan0 not configured  
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de  
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de  
Sending on   Socket/fallback  
DHCPRELEASE on wlan1 to 192.168.150.1 port 67  
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82  
Sending on   LPF/wlan0/78:54:2e:1a:1d:82  
Sending on   Socket/fallback  
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8  
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 11  
DHCPREQUEST on wlan0 to 255.255.255.255 port 67  
DHCPOFFER from 192.168.150.1  
DHCPACK from 192.168.150.1  
bound to 192.168.150.116 -- renewal in 29 seconds.  
Restarting OpenBSD Secure Shell server: sshd.
```

```
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000  
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000  
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001  
TCP window size: 23.5 KByte (default)  
-----
```

```
[ 3] local 192.168.150.116 port 44334 connected with 192.168.150.6 port 5001  
[ ID] Interval      Transfer    Bandwidth  
[ 3]  0.0-30.0 sec    265 MBytes  74.0 Mbits/sec  
Stress count=317
```

```
wlan1 stressing  
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82  
Sending on   LPF/wlan0/78:54:2e:1a:1d:82  
Sending on   Socket/fallback  
DHCPRELEASE on wlan0 to 192.168.150.1 port 67  
ifdown: interface wlan1 not configured  
ioctl[SIOCSIWAP]: Operation not permitted  
ioctl[SIOCSIWENCDEEXT]: Invalid argument  
ioctl[SIOCSIWENCDEEXT]: Invalid argument  
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de  
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de  
Sending on   Socket/fallback  
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7  
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7  
DHCPREQUEST on wlan1 to 255.255.255.255 port 67  
DHCPOFFER from 192.168.150.1  
DHCPACK from 192.168.150.1  
bound to 192.168.150.140 -- renewal in 30 seconds.  
Restarting OpenBSD Secure Shell server: sshd.
```

```
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000  
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000  
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001  
TCP window size: 23.5 KByte (default)  
-----
```

```
[ 3] local 192.168.150.140 port 39676 connected with 192.168.150.6 port 5001  
[ ID] Interval      Transfer    Bandwidth  
[ 3]  0.0-30.0 sec    393 MBytes  110 Mbits/sec  
Stress count=318
```

```
wlan0 stressing  
ifdown: interface wlan0 not configured  
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
```

Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44336 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 272 MBytes 76.0 Mbits/sec
Stress count=319

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCDEEXT]: Invalid argument
ioctl[SIOCSIWENCDEEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39678 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 396 MBytes 111 Mbits/sec
Stress count=320

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44338 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 284 MBytes 79.5 Mbits/sec
Stress count=321

wlan1 stressing

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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39680 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 395 MBytes 110 Mbits/sec
Stress count=322

wlan0 stressing

ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44340 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 283 MBytes 79.0 Mbits/sec
Stress count=323

wlan1 stressing

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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured


```
ioctl[SIOWAP]: Operation not permitted
ioctl[SIOWENCODEEXT]: Invalid argument
ioctl[SIOWENCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 15
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
```

```
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
```

```
-----
[ 3] local 192.168.150.140 port 39682 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    395 MBytes  110 Mb/s/sec
Stress count=324
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
```

```
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
```

```
-----
[ 3] local 192.168.150.116 port 44342 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    261 MBytes  73.0 Mb/s/sec
Stress count=325
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOWAP]: Operation not permitted
ioctl[SIOWENCODEEXT]: Invalid argument
ioctl[SIOWENCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39684 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 364 MBytes 102 Mbits/sec
Stress count=326

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44344 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 279 MBytes 77.9 Mbits/sec
Stress count=327

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39686 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 398 MBytes 111 Mbits/sec
Stress count=328

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67

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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 19
DHCPREREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44346 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 278 MBytes 77.7 Mbits/sec
Stress count=329

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCDEEXT]: Invalid argument
ioctl[SIOCSIWENCDEEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 12
DHCPREREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39688 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 395 MBytes 110 Mbits/sec
Stress count=330

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 16
DHCPREREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.116 port 44348 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    287 MBytes    80.2 Mbits/sec
Stress count=331
```

wlan1 stressing
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 15
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.140 port 39690 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    396 MBytes    111 Mbits/sec
Stress count=332
```

wlan0 stressing
ifdown: interface wlan0 not configured
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.116 port 44350 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3] 0.0-30.0 sec    281 MBytes    78.5 Mbits/sec
Stress count=333
```

wlan1 stressing
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
```

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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39692 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 367 MBytes 102 Mb/s/sec
Stress count=334

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 11
DHCPREREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44352 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 281 MBytes 78.5 Mb/s/sec
Stress count=335

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 13
DHCPREREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.140 port 39694 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   372 MBytes  104 Mbits/sec
Stress count=336
```

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.116 port 44354 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   282 MBytes  79.0 Mbits/sec
Stress count=337
```

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.140 port 39696 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   362 MBytes  101 Mbits/sec
Stress count=338
```

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPREREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.116 port 44356 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   275 MBytes  76.9 Mbits/sec
Stress count=339
```

wlan1 stressing
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOWSIO]: Operation not permitted
ioctl[SIOWSIO]: Invalid argument
ioctl[SIOWSIO]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPREREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.140 port 39698 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   378 MBytes  105 Mbits/sec
Stress count=340
```

wlan0 stressing
ifdown: interface wlan0 not configured
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPREREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.116 port 44358 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
```

```
[ 3] 0.0-30.0 sec    264 MBytes    73.9 Mbits/sec
Stress count=341
```

wlan1 stressing

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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.140 port 39700 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    393 MBytes    110 Mbits/sec
Stress count=342
```

wlan0 stressing

ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.116 port 44360 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    282 MBytes    78.9 Mbits/sec
Stress count=343
```

wlan1 stressing

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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 15
DHCPREREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39702 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 364 MBytes 102 Mb/s/sec
Stress count=344

wlan0 stressing
ifdown: interface wlan0 not configured
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRERELEASE on wlan1 to 192.168.150.1 port 67
Internet Systems Consortium DHCP Client 4.2.2
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPREREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44362 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 275 MBytes 76.9 Mb/s/sec
Stress count=345

wlan1 stressing
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRERELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOWSIWAP]: Operation not permitted
ioctl[SIOWSIWENCODEEXT]: Invalid argument
ioctl[SIOWSIWENCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 10
DHCPREREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39704 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth

```
[ 3] 0.0-30.0 sec    396 MBytes    111 Mbits/sec
Stress count=346
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44364 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    265 MBytes  74.0 Mbits/sec
Stress count=347
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39706 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-30.0 sec    363 MBytes  102 Mbits/sec
Stress count=348
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
Internet Systems Consortium DHCP Client 4.2.2
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
```

```
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44366 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   283 MBytes  79.0 Mbits/sec
Stress count=349
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39708 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   368 MBytes  103 Mbits/sec
Stress count=350
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 16
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44368 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   283 MBytes  78.9 Mbits/sec
Stress count=351
```

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39710 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 395 MBytes 110 Mbits/sec
Stress count=352

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 16
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44370 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 278 MBytes 77.6 Mbits/sec
Stress count=353

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de

```
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPRREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39712 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   370 MBytes  103 Mb/s/sec
Stress count=354
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPRREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44372 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   273 MBytes  76.2 Mb/s/sec
Stress count=355
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOWSIOCAP]: Operation not permitted
ioctl[SIOWSIOCODEEXT]: Invalid argument
ioctl[SIOWSIOCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 12
DHCPRREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39714 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   376 MBytes  105 Mb/s/sec
Stress count=356
```

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44374 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 288 MBytes 80.4 Mbits/sec
Stress count=357

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCDEEXT]: Invalid argument
ioctl[SIOCSIWENCDEEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39716 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 398 MBytes 111 Mbits/sec
Stress count=358

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8

```

DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 11
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44376 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    262 MBytes    73.2 Mbits/sec
Stress count=359

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOWENCODEEXT]: Invalid argument
ioctl[SIOWENCODEEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39718 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    396 MBytes    111 Mbits/sec
Stress count=360

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44378 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    252 MBytes    70.4 Mbits/sec
Stress count=361

wlan1 stressing
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```

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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[ID]	Interval	Transfer	Bandwidth
[3]	0.0-30.0 sec	394 MBytes	110 Mbits/sec

Stress count=362

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[ID]	Interval	Transfer	Bandwidth
[3]	0.0-30.0 sec	272 MBytes	76.1 Mbits/sec

Stress count=363

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8


```

DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 31 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39722 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   397 MBytes    111 Mbits/sec
Stress count=364

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44382 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   275 MBytes    76.8 Mbits/sec
Stress count=365

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 16
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39724 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   395 MBytes    110 Mbits/sec
Stress count=366

wlan0 stressing
ifdown: interface wlan0 not configured
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```

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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44384 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 278 MBytes 77.6 Mbits/sec
Stress count=367

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 15
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39726 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 396 MBytes 111 Mbits/sec
Stress count=368

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 16
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1

```
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44386 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.1 sec    276 MBytes  77.1 Mbits/sec
Stress count=369
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39728 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    374 MBytes  105 Mbits/sec
Stress count=370
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44388 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec    277 MBytes  77.3 Mbits/sec
Stress count=371
```

```
wlan1 stressing
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```

Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 11
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39730 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 364 MBytes 102 Mbits/sec
Stress count=372

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
Internet Systems Consortium DHCP Client 4.2.2
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44390 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 278 MBytes 77.7 Mbits/sec
Stress count=373

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1

```
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39732 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   374 MBytes  105 Mbits/sec
Stress count=374
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44392 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   279 MBytes  77.9 Mbits/sec
Stress count=375
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOWSIOCAP]: Operation not permitted
ioctl[SIOWSIOCODEEXT]: Invalid argument
ioctl[SIOWSIOCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39734 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   364 MBytes  102 Mbits/sec
Stress count=376
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44394 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 260 MBytes 72.6 Mbits/sec
Stress count=377

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39736 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 365 MBytes 102 Mbits/sec
Stress count=378

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.

```
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
```

```
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44396 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   194 MBytes  54.1 Mbits/sec
Stress count=379
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEEXT]: Invalid argument
ioctl[SIOCSIWENCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
```

```
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39738 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   377 MBytes  105 Mbits/sec
Stress count=380
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 13
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
```

```
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44398 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.1 sec   278 MBytes  77.5 Mbits/sec
Stress count=381
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
```

```
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSEWAP]: Operation not permitted
ioctl[SIOCSEWENCODEEXT]: Invalid argument
ioctl[SIOCSEWENCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.140 port 39740 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    272 MBytes    76.0 Mbits/sec
Stress count=382
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 6
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

```
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
```

```
[ 3] local 192.168.150.116 port 44400 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    274 MBytes    76.5 Mbits/sec
Stress count=383
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSEWAP]: Operation not permitted
ioctl[SIOCSEWENCODEEXT]: Invalid argument
ioctl[SIOCSEWENCODEEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 16
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
```



```

4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39742 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   397 MBytes    111 Mbits/sec
Stress count=384

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 10
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44402 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   268 MBytes    75.0 Mbits/sec
Stress count=385

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39744 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   230 MBytes    64.3 Mbits/sec
Stress count=386

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de

```

Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.116 port 44404 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 292 MBytes 81.6 Mbits/sec
Stress count=387

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

[3] local 192.168.150.140 port 39746 connected with 192.168.150.6 port 5001
[ID] Interval Transfer Bandwidth
[3] 0.0-30.0 sec 346 MBytes 96.6 Mbits/sec
Stress count=388

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on LPF/wlan0/78:54:2e:1a:1d:82
Sending on Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000

```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44406 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    213 MBytes    59.4 Mbits/sec
Stress count=389

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 24 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39748 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    342 MBytes    95.5 Mbits/sec
Stress count=390

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 3
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44408 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    237 MBytes    66.3 Mbits/sec
Stress count=391

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted

```

```
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 9
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39750 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   395 MBytes    110 Mbits/sec
Stress count=392
```

```
wlan0 stressing
ifdown: interface wlan0 not configured
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44410 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   264 MBytes    73.8 Mbits/sec
Stress count=393
```

```
wlan1 stressing
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 6
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 15
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39752 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   395 MBytes    110 Mbits/sec
Stress count=394

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 5
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 28 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.116 port 44412 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   257 MBytes    71.8 Mbits/sec
Stress count=395

wlan1 stressing
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Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 7
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)
-----
[ 3] local 192.168.150.140 port 39754 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec   364 MBytes    102 Mbits/sec
Stress count=396

wlan0 stressing
ifdown: interface wlan0 not configured
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Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 11
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 25 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.116 port 44414 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   286 MBytes  79.9 Mbits/sec
Stress count=397
```

wlan1 stressing
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEXT]: Invalid argument
ioctl[SIOCSIWENCODEXT]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 4
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 11
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 30 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
-----
[ 3] local 192.168.150.140 port 39756 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer    Bandwidth
[ 3]  0.0-30.0 sec   394 MBytes  110 Mbits/sec
Stress count=398
```

wlan0 stressing
ifdown: interface wlan0 not configured
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 15
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 29 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.116 port 44416 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    258 MBytes    72.1 Mbits/sec
Stress count=399
```

wlan1 stressing
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```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPRELEASE on wlan0 to 192.168.150.1 port 67
ifdown: interface wlan1 not configured
ioctl[SIOCSIWAP]: Operation not permitted
ioctl[SIOCSIWENCODEREPLY]: Invalid argument
ioctl[SIOCSIWENCODEREPLY]: Invalid argument
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```

```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 8
DHCPDISCOVER on wlan1 to 255.255.255.255 port 67 interval 14
DHCPREQUEST on wlan1 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.140 -- renewal in 27 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
6: wlan1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.140 port 39758 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    395 MBytes    110 Mbits/sec
Stress count=400
```

wlan0 stressing
ifdown: interface wlan0 not configured
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```
Listening on LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   LPF/wlan1/c8:d3:a3:fd:52:de
Sending on   Socket/fallback
DHCPRELEASE on wlan1 to 192.168.150.1 port 67
Internet Systems Consortium DHCP Client 4.2.2
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```

```
Listening on LPF/wlan0/78:54:2e:1a:1d:82
Sending on   LPF/wlan0/78:54:2e:1a:1d:82
Sending on   Socket/fallback
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 7
DHCPDISCOVER on wlan0 to 255.255.255.255 port 67 interval 12
DHCPREQUEST on wlan0 to 255.255.255.255 port 67
DHCPOFFER from 192.168.150.1
DHCPACK from 192.168.150.1
bound to 192.168.150.116 -- renewal in 26 seconds.
Restarting OpenBSD Secure Shell server: sshd.
4: wlan0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP mode DORMANT qlen 1000
6: wlan1: <BROADCAST,MULTICAST> mtu 1500 qdisc mq state DOWN mode DEFAULT qlen 1000
-----
```

Client connecting to 192.168.150.6, TCP port 5001
TCP window size: 23.5 KByte (default)

```
[ 3] local 192.168.150.116 port 44418 connected with 192.168.150.6 port 5001
[ ID] Interval      Transfer      Bandwidth
[ 3]  0.0-30.0 sec    263 MBytes    73.4 Mbits/sec
```