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Jan  8 13:54:32 openvpn[30962]: NOTE: the current --script-security setting may
allow this configuration to call user-defined scripts
Jan  8 13:54:32 openvpn[30962]: UDPv4 link local: [undef]
Jan  8 13:54:32 openvpn[30962]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 13:54:32 openvpn[30962]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 13:54:32 openvpn[30962]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 13:54:32 openvpn[30962]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 13:54:32 openvpn[30962]: TLS Error: TLS handshake failed
Jan  8 13:54:32 openvpn[30962]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 13:54:34 openvpn[30962]: NOTE: the current --script-security setting may
allow this configuration to call user-defined scripts
Jan  8 13:54:34 openvpn[30962]: UDPv4 link local: [undef]
Jan  8 13:54:34 openvpn[30962]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 13:54:35 openvpn[30962]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 13:54:35 openvpn[30962]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 13:54:35 openvpn[30962]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 13:54:35 openvpn[30962]: TLS Error: TLS handshake failed
Jan  8 13:54:35 openvpn[30962]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 13:54:37 openvpn[30962]: NOTE: the current --script-security setting may
allow this configuration to call user-defined scripts
Jan  8 13:54:37 openvpn[30962]: UDPv4 link local: [undef]
Jan  8 13:54:37 openvpn[30962]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 13:54:37 openvpn[30962]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 13:54:37 openvpn[30962]: TLS_ERROR: BIO read tls_read_plaintext error
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error
Jan  8 13:54:39 openvpn[30962]: TLS Error: TLS handshake failed
Jan  8 13:54:39 openvpn[30962]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 13:54:41 openvpn[30962]: NOTE: the current --script-security setting may
allow this configuration to call user-defined scripts
Jan  8 13:54:41 openvpn[30962]: UDPv4 link local: [undef]
Jan  8 13:54:41 openvpn[30962]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 13:54:41 openvpn[30962]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 13:54:41 openvpn[30962]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 13:54:41 openvpn[30962]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 13:54:41 openvpn[30962]: TLS Error: TLS handshake failed
Jan  8 13:54:41 openvpn[30962]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 13:54:42 rc_service: httpd 558:notify_rc stop_vpnclient2
Jan  8 13:54:43 openvpn[30962]: NOTE: the current --script-security setting may
allow this configuration to call user-defined scripts

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Jan  8 13:54:43 openvpn[30962]: UDPv4 link local: [undef]
Jan  8 13:54:43 openvpn[30962]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 13:54:43 openvpn[30962]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 13:54:43 openvpn[30962]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 13:54:43 openvpn[30962]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 13:54:43 openvpn[30962]: TLS Error: TLS handshake failed
Jan  8 13:54:43 openvpn[30962]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 13:54:43 openvpn[30962]: SIGTERM[hard,init_instance] received, process
exiting
Jan  8 13:54:44 dnsmasq[30952]: exiting on receipt of SIGTERM
Jan  8 13:54:44 dnsmasq[31574]: started, version 2.76 cachesize 1500
Jan  8 13:54:44 dnsmasq[31574]: asynchronous logging enabled, queue limit is 5
messages
Jan  8 13:54:44 dnsmasq-dhcp[31574]: DHCP, IP range 192.168.1.2 -- 192.168.1.254,
lease time 1d
Jan  8 13:54:44 dnsmasq-dhcp[31574]: DHCPv6 stateless on br0
Jan  8 13:54:44 dnsmasq-dhcp[31574]: router advertisement on br0
Jan  8 13:54:44 dnsmasq-dhcp[31574]: IPv6 router advertisement enabled
Jan  8 13:54:44 dnsmasq[31574]: read /etc/hosts - 6 addresses
Jan  8 13:54:44 dnsmasq[31574]: using nameserver 199.85.126.20#53
Jan  8 13:54:44 dnsmasq[31574]: using nameserver 199.85.127.20#53
Jan  8 13:55:04 rc_service: httpd 558:notify_rc start_vpnclient1
Jan  8 13:55:04 kernel: tun: Universal TUN/TAP device driver, 1.6
Jan  8 13:55:04 kernel: tun: (C) 1999-2004 Max Krasnyansky <maxk@qualcomm.com>
Jan  8 13:55:05 openvpn[31663]: OpenVPN 2.3.14 arm-unknown-linux-gnu [SSL (OpenSSL)]
[LZO] [EPOLL] [MH] [IPv6] built on Jan  6 2017
Jan  8 13:55:05 openvpn[31663]: library versions: OpenSSL 1.0.2j  26 Sep 2016, LZO
2.08
Jan  8 13:55:05 openvpn[31664]: NOTE: the current --script-security setting may
allow this configuration to call user-defined scripts
Jan  8 13:55:05 openvpn[31664]: Control Channel Authentication: using 'static.key'
as a OpenVPN static key file
Jan  8 13:55:05 openvpn[31664]: UDPv4 link local: [undef]
Jan  8 13:55:05 openvpn[31664]: UDPv4 link remote: [AF_INET]167.114.50.83:1194
Jan  8 13:55:05 openvpn[31664]: WARNING: this configuration may cache passwords in
memory -- use the auth-nocache option to prevent this
Jan  8 13:55:06 openvpn[31664]: WARNING: INSECURE cipher with block size less than
128 bit (64 bit). This allows attacks like SWEET32. Mitigate by using a --cipher
with a larger block size (e.g. AES-256-CBC).
Jan  8 13:55:06 openvpn[31664]: WARNING: INSECURE cipher with block size less than
128 bit (64 bit). This allows attacks like SWEET32. Mitigate by using a --cipher
with a larger block size (e.g. AES-256-CBC).
Jan  8 13:55:06 openvpn[31664]: [OpenVPN Server] Peer Connection Initiated with
[AF_INET]167.114.50.83:1194
Jan  8 13:55:08 openvpn[31664]: Unrecognized option or missing parameter(s) in
[PUSH-OPTIONS]:4: dhcp-pre-release (2.3.14)
Jan  8 13:55:08 openvpn[31664]: Unrecognized option or missing parameter(s) in
[PUSH-OPTIONS]:5: dhcp-renew (2.3.14)
Jan  8 13:55:08 openvpn[31664]: Unrecognized option or missing parameter(s) in
[PUSH-OPTIONS]:6: dhcp-release (2.3.14)
Jan  8 13:55:08 openvpn[31664]: Unrecognized option or missing parameter(s) in
[PUSH-OPTIONS]:17: register-dns (2.3.14)
Jan  8 13:55:08 openvpn[31664]: OpenVPN ROUTE6: OpenVPN needs a gateway parameter
for a --route-ipv6 option and no default was specified by either --route-ipv6-
gateway or --ifconfig-ipv6 options
Jan  8 13:55:08 openvpn[31664]: OpenVPN ROUTE: failed to parse/resolve route for
host/network: ::/1

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Jan  8 13:55:08 openvpn[31664]: OpenVPN ROUTE6: OpenVPN needs a gateway parameter
for a --route-ipv6 option and no default was specified by either --route-ipv6-
gateway or --ifconfig-ipv6 options
Jan  8 13:55:08 openvpn[31664]: OpenVPN ROUTE: failed to parse/resolve route for
host/network: 8000::/1
Jan  8 13:55:08 openvpn[31664]: OpenVPN ROUTE6: OpenVPN needs a gateway parameter
for a --route-ipv6 option and no default was specified by either --route-ipv6-
gateway or --ifconfig-ipv6 options
Jan  8 13:55:08 openvpn[31664]: OpenVPN ROUTE: failed to parse/resolve route for
host/network: 2000::/4
Jan  8 13:55:08 openvpn[31664]: OpenVPN ROUTE6: OpenVPN needs a gateway parameter
for a --route-ipv6 option and no default was specified by either --route-ipv6-
gateway or --ifconfig-ipv6 options
Jan  8 13:55:08 openvpn[31664]: OpenVPN ROUTE: failed to parse/resolve route for
host/network: 3000::/4
Jan  8 13:55:08 openvpn[31664]: TUN/TAP device tun11 opened
Jan  8 13:55:08 openvpn[31664]: do_ifconfig, tt->ipv6=1, tt-
>did_ifconfig_ipv6_setup=0
Jan  8 13:55:08 openvpn[31664]: /usr/sbin/ip link set dev tun11 up mtu 1500
Jan  8 13:55:08 openvpn[31664]: /usr/sbin/ip addr add dev tun11 192.168.10.2/24
broadcast 192.168.10.255
Jan  8 13:55:08 openvpn[31664]: updown.sh tun11 1500 1542 192.168.10.2 255.255.255.0
init
Jan  8 13:55:08 openvpn-updown: Excluding 192.168.1.122 from forced DNS routing
Jan  8 13:55:08 openvpn-updown: Excluding 192.168.1.183 from forced DNS routing
Jan  8 13:55:08 openvpn-updown: Forcing 192.168.1.100 to use DNS server 8.8.8.8
Jan  8 13:55:08 openvpn-updown: Forcing 192.168.1.214 to use DNS server 8.8.8.8
Jan  8 13:55:08 openvpn-updown: Forcing 192.168.1.2 to use DNS server 8.8.8.8
Jan  8 13:55:08 openvpn-updown: Forcing 192.168.1.70 to use DNS server 8.8.8.8
Jan  8 13:55:08 openvpn-updown: Forcing 192.168.1.138 to use DNS server 8.8.8.8
Jan  8 13:55:08 openvpn-updown: Excluding 192.168.1.165 from forced DNS routing
Jan  8 13:55:08 openvpn-updown: Forcing 192.168.1.193 to use DNS server 8.8.8.8
Jan  8 13:55:09 openvpn-updown: Forcing 192.168.1.133 to use DNS server 8.8.8.8
Jan  8 13:55:09 openvpn-updown: Forcing 192.168.1.118 to use DNS server 8.8.8.8
Jan  8 13:55:09 openvpn-updown: Forcing 192.168.1.21 to use DNS server 8.8.8.8
Jan  8 13:55:09 openvpn-updown: Forcing 192.168.1.134 to use DNS server 8.8.8.8
Jan  8 13:55:09 openvpn-updown: Forcing 192.168.1.201 to use DNS server 8.8.8.8
Jan  8 13:55:09 openvpn-updown: Forcing 192.168.1.229 to use DNS server 8.8.8.8
Jan  8 13:55:09 openvpn-updown: Forcing 192.168.1.108 to use DNS server 8.8.8.8
Jan  8 13:55:09 openvpn-updown: Forcing 192.168.1.132 to use DNS server 8.8.8.8
Jan  8 13:55:09 openvpn-updown: Excluding 192.168.1.225 from forced DNS routing
Jan  8 13:55:09 openvpn-updown: Forcing 192.168.1.153 to use DNS server 8.8.8.8
Jan  8 13:55:09 rc_service: service 31987:notify_rc updateresolv
Jan  8 13:55:09 dnsmasq[31574]: read /etc/hosts - 6 addresses
Jan  8 13:55:09 dnsmasq[31574]: using nameserver 199.85.126.20#53
Jan  8 13:55:09 dnsmasq[31574]: using nameserver 199.85.127.20#53
Jan  8 13:55:16 openvpn[31664]: Ignore conflicted routing rule: 167.114.50.83
255.255.255.255
Jan  8 13:55:16 openvpn-routing: Configuring policy rules for client 1
Jan  8 13:55:16 openvpn-routing: Creating VPN routing table
Jan  8 13:55:16 openvpn-routing: Removing route for 0.0.0.0/1 to tun11 from main
routing table
Jan  8 13:55:16 openvpn-routing: Removing route for 128.0.0.0/1 to tun11 from main
routing table
Jan  8 13:55:16 openvpn-routing: Adding route for 192.168.1.122 to 0.0.0.0 through
WAN
Jan  8 13:55:16 openvpn-routing: Adding route for 192.168.1.183 to 0.0.0.0 through
WAN
Jan  8 13:55:16 openvpn-routing: Adding route for 192.168.1.100 to 0.0.0.0 through

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VPN client 1
Jan  8 13:55:16 openvpn-routing: Adding route for 192.168.1.214 to 0.0.0.0 through
VPN client 1
Jan  8 13:55:16 openvpn-routing: Adding route for 192.168.1.2 to 0.0.0.0 through VPN
client 1
Jan  8 13:55:16 openvpn-routing: Adding route for 192.168.1.70 to 0.0.0.0 through
VPN client 1
Jan  8 13:55:16 openvpn-routing: Adding route for 192.168.1.138 to 0.0.0.0 through
VPN client 1
Jan  8 13:55:16 openvpn-routing: Adding route for 192.168.1.165 to 0.0.0.0 through
WAN
Jan  8 13:55:17 openvpn-routing: Adding route for 192.168.1.193 to 0.0.0.0 through
VPN client 1
Jan  8 13:55:17 openvpn-routing: Adding route for 192.168.1.133 to 0.0.0.0 through
VPN client 1
Jan  8 13:55:17 openvpn-routing: Adding route for 192.168.1.118 to 0.0.0.0 through
VPN client 1
Jan  8 13:55:17 openvpn-routing: Adding route for 192.168.1.21 to 0.0.0.0 through
VPN client 1
Jan  8 13:55:17 openvpn-routing: Adding route for 192.168.1.134 to 0.0.0.0 through
VPN client 1
Jan  8 13:55:17 openvpn-routing: Adding route for 192.168.1.201 to 0.0.0.0 through
VPN client 1
Jan  8 13:55:17 openvpn-routing: Adding route for 192.168.1.229 to 0.0.0.0 through
VPN client 1
Jan  8 13:55:17 openvpn-routing: Adding route for 192.168.1.108 to 0.0.0.0 through
VPN client 1
Jan  8 13:55:17 openvpn-routing: Adding route for 192.168.1.132 to 0.0.0.0 through
VPN client 1
Jan  8 13:55:17 openvpn-routing: Adding route for 192.168.1.225 to 0.0.0.0 through
WAN
Jan  8 13:55:17 openvpn-routing: Adding route for 192.168.1.153 to 0.0.0.0 through
VPN client 1
Jan  8 13:55:17 openvpn-routing: Completed routing policy configuration for client 1
Jan  8 13:55:17 openvpn[31664]: Initialization Sequence Completed
Jan  8 13:55:32 rc_service: httpd 558:notify_rc stop_vpnclient1
Jan  8 13:55:33 openvpn[31664]: event_wait : Interrupted system call (code=4)
Jan  8 13:55:33 openvpn[31664]: SIGTERM received, sending exit notification to peer
Jan  8 13:55:34 openvpn[31664]: vpnrouting.sh tun11 1500 1542 192.168.10.2
255.255.255.0 init
Jan  8 13:55:35 dnsmasq[31574]: read /etc/hosts - 6 addresses
Jan  8 13:55:35 dnsmasq[31574]: using nameserver 199.85.126.20#53
Jan  8 13:55:35 dnsmasq[31574]: using nameserver 199.85.127.20#53
Jan  8 13:55:35 dnsmasq[31574]: exiting on receipt of SIGTERM
Jan  8 13:55:35 dnsmasq[32484]: started, version 2.76 cachesize 1500
Jan  8 13:55:35 dnsmasq[32484]: asynchronous logging enabled, queue limit is 5
messages
Jan  8 13:55:35 dnsmasq-dhcp[32484]: DHCP, IP range 192.168.1.2 -- 192.168.1.254,
lease time 1d
Jan  8 13:55:35 dnsmasq-dhcp[32484]: DHCPv6 stateless on br0
Jan  8 13:55:35 dnsmasq-dhcp[32484]: router advertisement on br0
Jan  8 13:55:35 dnsmasq-dhcp[32484]: IPv6 router advertisement enabled
Jan  8 13:55:35 dnsmasq[32484]: read /etc/hosts - 6 addresses
Jan  8 13:55:35 dnsmasq[32484]: using nameserver 199.85.126.20#53
Jan  8 13:55:35 dnsmasq[32484]: using nameserver 199.85.127.20#53
Jan  8 13:56:00 rc_service: httpd 558:notify_rc reboot
Jan  8 13:56:01 dnsmasq[32484]: read /etc/hosts - 6 addresses
Jan  8 13:56:01 dnsmasq[32484]: using nameserver 199.85.126.20#53
Jan  8 13:56:01 dnsmasq[32484]: using nameserver 199.85.127.20#53

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Jan  8 13:56:01 kernel: device eth0 left promiscuous mode
Jan  8 13:56:01 kernel: br0: port 1(vlan1) entering forwarding state
Jan  8 13:56:01 kernel: device eth0 entered promiscuous mode
Jan  8 13:56:01 kernel: br0: topology change detected, propagating
Jan  8 13:56:01 kernel: br0: port 1(vlan1) entering forwarding state
Jan  8 13:56:01 kernel: br0: port 1(vlan1) entering forwarding state
Jan  8 13:56:01 dnsmasq[32484]: read /etc/hosts - 6 addresses
Jan  8 13:56:01 dnsmasq[32484]: using nameserver 199.85.126.20#53
Jan  8 13:56:01 dnsmasq[32484]: using nameserver 199.85.127.20#53
Jan  8 13:56:01 iTunes: daemon is stopped
Jan  8 13:56:01 FTP Server: daemon is stopped
Jan  8 13:56:02 Samba Server: smb daemon is stopped
Jan  8 13:56:02 kernel: gro disabled
Jan  8 13:56:02 Timemachine: daemon is stopped
Jan  8 13:56:03 WEBDAV Server: daemon is stopped
Jan  8 13:56:03 NAT Tunnel: AAE Service is stopped
Jan  8 13:56:03 NAT Tunnel: AAE Service is stopped
Jan  8 13:56:03 kernel: usbcore: deregistering interface driver cdc_mbim
Jan  8 13:56:03 kernel: usbcore: deregistering interface driver cdc_ncm
Jan  8 13:56:03 kernel: usbcore: deregistering interface driver qmi_wwan
Jan  8 13:56:03 kernel: usbcore: deregistering interface driver cdc_wdm
Jan  8 13:56:03 kernel: usbcore: deregistering interface driver rndis_host
Jan  8 13:56:03 kernel: usbcore: deregistering interface driver cdc_ether
Jan  8 13:56:03 kernel: usbcore: deregistering interface driver asix
Jan  8 13:56:03 kernel: usbcore: deregistering interface driver usblp
Jul 31 20:00:14 syslogd started: BusyBox v1.20.2
Jul 31 20:00:14 kernel: klogd started: BusyBox v1.20.2 (2017-01-06 00:14:47 EST)
Jul 31 20:00:14 kernel: sion 2.6.36.4brcmarm (merlin@ubuntu-dev) (gcc version 4.5.3
(Buildroot 2012.02) ) #1 SMP PREEMPT Fri Jan 6 00:25:43 EST 2017
Jul 31 20:00:14 kernel: CPU: ARMv7 Processor [413fc090] revision 0 (ARMv7),
cr=10c53c7f
Jul 31 20:00:14 kernel: CPU: VIPT nonaliasing data cache, VIPT nonaliasing
instruction cache
Jul 31 20:00:14 kernel: Machine: Northstar Prototype
Jul 31 20:00:14 kernel: Ignoring unrecognised tag 0x00000000
Jul 31 20:00:14 kernel: bootconsole [earlycon0] enabled
Jul 31 20:00:14 kernel: Memory policy: ECC disabled, Data cache writealloc
Jul 31 20:00:14 kernel: MPCORE found at 19020000
Jul 31 20:00:14 kernel: PERCPU: Embedded 7 pages/cpu @88407000 s5632 r8192 d14848
u65536
Jul 31 20:00:14 kernel: pcpu-alloc: s5632 r8192 d14848 u65536 alloc=16*4096
Jul 31 20:00:14 kernel: pcpu-alloc: [0] 0 [0] 1
Jul 31 20:00:14 kernel: Built 1 zonelists in Zone order, mobility grouping on.
Total pages: 130048
Jul 31 20:00:14 kernel: Kernel command line: root=/dev/mtdblock2
console=ttyS0,115200 init=/sbin/preinit earlyprintk debug
Jul 31 20:00:14 kernel: PID hash table entries: 2048 (order: 1, 8192 bytes)
Jul 31 20:00:14 kernel: Dentry cache hash table entries: 65536 (order: 6, 262144
bytes)
Jul 31 20:00:14 kernel: Inode-cache hash table entries: 32768 (order: 5, 131072
bytes)
Jul 31 20:00:14 kernel: Memory: 512MB = 512MB total
Jul 31 20:00:14 kernel: Memory: 515020k/515020k available, 9268k reserved, 0K
highmem
Jul 31 20:00:14 kernel: Virtual kernel memory layout:
Jul 31 20:00:14 kernel:      vector   : 0xfffff0000 - 0xfffff1000   (    4 kB)
Jul 31 20:00:14 kernel:      fixmap   : 0xffff00000 - 0xffffe0000   (  896 kB)
Jul 31 20:00:14 kernel:      DMA      : 0xf7e000000 - 0xffe000000   ( 128 MB)
Jul 31 20:00:14 kernel:      vmalloc  : 0xa08000000 - 0xf00000000   (1272 MB)

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Jul 31 20:00:14 kernel: lowmem : 0x80000000 - 0xa0000000 ( 512 MB)
Jul 31 20:00:14 kernel: modules : 0x7f000000 - 0x80000000 ( 16 MB)
Jul 31 20:00:14 kernel: .init : 0x80008000 - 0x80050000 ( 288 kB)
Jul 31 20:00:14 kernel: .text : 0x80050000 - 0x803f5000 (3732 kB)
Jul 31 20:00:14 kernel: .data : 0x8040e000 - 0x804325a0 ( 146 kB)
Jul 31 20:00:14 kernel: SLUB: Genslabs=11, HWalign=32, Order=0-3, MinObjects=0,
CPUs=2, Nodes=1
Jul 31 20:00:14 kernel: Hierarchical RCU implementation.
Jul 31 20:00:14 kernel: RCU-based detection of stalled CPUs is disabled.
Jul 31 20:00:14 kernel: Verbose stalled-CPU detection is disabled.
Jul 31 20:00:14 kernel: NR_IRQS:256
Jul 31 20:00:14 kernel: MPCORE GIC init
Jul 31 20:00:14 kernel: External imprecise Data abort at addr=0x0, fsr=0x1c06,
pc=0x8000f9d8 lr=0x8000f9cc ignored.
Jul 31 20:00:14 kernel: MPCORE Global Timer Clock 700000000Hz
Jul 31 20:00:14 kernel: Calibrating delay loop... 2798.38 BogomIPS (lpj=13991936)
Jul 31 20:00:14 kernel: pid_max: default: 32768 minimum: 301
Jul 31 20:00:14 kernel: Mount-cache hash table entries: 512
Jul 31 20:00:14 kernel: CPU: Testing write buffer coherency: ok
Jul 31 20:00:14 kernel: MPCORE Private timer setup CPU0
Jul 31 20:00:14 kernel: Calibrating local timer... 699.845MHz.
Jul 31 20:00:14 kernel: L310: cache controller enabled 16 ways, CACHE_ID 0x410000c8,
AUX_CTRL 0x7a130800
Jul 31 20:00:14 kernel: CPU1: Booted secondary processor
Jul 31 20:00:15 kernel: MPCORE Private timer setup CPU1
Jul 31 20:00:15 kernel: Brought up 2 CPUs
Jul 31 20:00:15 kernel: SMP: Total of 2 processors activated (5596.77 BogomIPS).
Jul 31 20:00:15 kernel: devtmpfs: initialized
Jul 31 20:00:15 kernel: atomic64 test passed
Jul 31 20:00:15 kernel: NET: Registered protocol family 16
Jul 31 20:00:15 kernel: Found a AMD NAND flash:
Jul 31 20:00:15 kernel: Total size: 128MB
Jul 31 20:00:15 kernel: Block size: 128KB
Jul 31 20:00:15 kernel: Page Size: 2048B
Jul 31 20:00:15 kernel: OOB Size: 64B
Jul 31 20:00:15 kernel: Sector size: 512B
Jul 31 20:00:15 kernel: Spare size: 16B
Jul 31 20:00:15 kernel: ECC level: 8 (8-bit)
Jul 31 20:00:15 kernel: Device ID: 0x 1 0xf1 0x80 0x1d 0x 1 0xf1
Jul 31 20:00:15 kernel: CCA UART Clock Config: Sel=1 Ovr=1 Div=48
Jul 31 20:00:15 kernel: CCA UART Clock rate 125000000Hz CCB UART Clock rate
125000000Hz
Jul 31 20:00:15 kernel: ACP (Accelerator Coherence Port) enabled
Jul 31 20:00:15 kernel: bio: create slab <bio-0> at 0
Jul 31 20:00:15 kernel: Switching to clocksource mpcore_gtimer
Jul 31 20:00:15 kernel: NET: Registered protocol family 2
Jul 31 20:00:15 kernel: IP route cache hash table entries: 4096 (order: 2, 16384
bytes)
Jul 31 20:00:15 kernel: TCP established hash table entries: 16384 (order: 5, 131072
bytes)
Jul 31 20:00:15 kernel: TCP bind hash table entries: 16384 (order: 5, 196608 bytes)
Jul 31 20:00:15 kernel: TCP: Hash tables configured (established 16384 bind 16384)
Jul 31 20:00:15 kernel: TCP reno registered
Jul 31 20:00:15 kernel: UDP hash table entries: 256 (order: 1, 8192 bytes)
Jul 31 20:00:15 kernel: UDP-Lite hash table entries: 256 (order: 1, 8192 bytes)
Jul 31 20:00:15 kernel: NET: Registered protocol family 1
Jul 31 20:00:15 kernel: PCI: no core
Jul 31 20:00:15 kernel: PCI: no core
Jul 31 20:00:15 kernel: PCI: scanning bus 0

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Jul 31 20:00:15 kernel: PCI: Fixing up bus 0
Jul 31 20:00:15 kernel: PCIE1 link=1
Jul 31 20:00:15 kernel: PCIE1 switching to GEN2
Jul 31 20:00:15 kernel: PCIE1 link=1
Jul 31 20:00:15 kernel: PCI: Fixing up bus 0
Jul 31 20:00:15 kernel: PCI: bus0: Fast back to back transfers disabled
Jul 31 20:00:15 kernel: PCIE: Doing ASMedia switch Init...Test Read = 20010002
Jul 31 20:00:15 kernel: PCIE 0001:01:0000: ASMedia UpPort mem_base 0x08000000,
mem_limit 0x09ffffff
Jul 31 20:00:15 kernel: PCI: Fixing up bus 1
Jul 31 20:00:15 kernel: PCI: bus1: Fast back to back transfers disabled
Jul 31 20:00:15 kernel: PCIE: Doing ASMedia switch Init...Test Read = 20010002
Jul 31 20:00:15 kernel: PCIE 0001:02:0018: ASMedia DownPort mem_base 0x0b000000,
mem_limit 0x0cffffff
Jul 31 20:00:15 kernel: PCIE 0001:02:0018: ASMedia DownPort Link speed is GEN2
Jul 31 20:00:15 kernel: PCIE 0001:02:0018: ASMedia DownPort Link status 0x7012
Jul 31 20:00:15 kernel: PCIE: Doing ASMedia switch Init...Test Read = 20010002
Jul 31 20:00:15 kernel: PCIE 0001:02:0038: ASMedia DownPort mem_base 0x0e000000,
mem_limit 0x0fffffff
Jul 31 20:00:15 kernel: PCIE 0001:02:0038: ASMedia DownPort Link speed is GEN2
Jul 31 20:00:15 kernel: PCIE 0001:02:0038: ASMedia DownPort Link status 0x7012
Jul 31 20:00:15 kernel: PCI: Fixing up bus 2
Jul 31 20:00:15 kernel: PCI: bus2: Fast back to back transfers disabled
Jul 31 20:00:15 kernel: PCI: Fixing up bus 3
Jul 31 20:00:15 kernel: PCI: bus3: Fast back to back transfers disabled
Jul 31 20:00:15 kernel: PCI: Fixing up bus 4
Jul 31 20:00:15 kernel: PCI: bus4: Fast back to back transfers disabled
Jul 31 20:00:15 kernel: pci 0001:00:00.0: BAR 8: assigned [mem 0x08000000-
0x08bffffff]
Jul 31 20:00:15 kernel: pci 0001:01:00.0: BAR 8: assigned [mem 0x08000000-
0x08bffffff]
Jul 31 20:00:15 kernel: pci 0001:02:03.0: BAR 8: assigned [mem 0x08000000-
0x085ffffff]
Jul 31 20:00:15 kernel: pci 0001:02:07.0: BAR 8: assigned [mem 0x08600000-
0x08bffffff]
Jul 31 20:00:15 kernel: pci 0001:03:00.0: BAR 2: assigned [mem 0x08000000-0x083ffffff
64bit]
Jul 31 20:00:15 kernel: pci 0001:03:00.0: BAR 2: set to [mem 0x08000000-0x083ffffff
64bit] (PCI address [0x8000000-0x83ffffff]
Jul 31 20:00:15 kernel: pci 0001:03:00.0: BAR 0: assigned [mem 0x08400000-0x08407fff
64bit]
Jul 31 20:00:15 kernel: pci 0001:03:00.0: BAR 0: set to [mem 0x08400000-0x08407fff
64bit] (PCI address [0x8400000-0x8407fff]
Jul 31 20:00:15 kernel: pci 0001:02:03.0: PCI bridge to [bus 03-03]
Jul 31 20:00:15 kernel: pci 0001:02:03.0: bridge window [io disabled]
Jul 31 20:00:15 kernel: pci 0001:02:03.0: bridge window [mem 0x08000000-
0x085ffffff]
Jul 31 20:00:15 kernel: pci 0001:02:03.0: bridge window [mem pref disabled]
Jul 31 20:00:15 kernel: pci 0001:04:00.0: BAR 2: assigned [mem 0x08800000-0x08bffffff
64bit]
Jul 31 20:00:15 kernel: pci 0001:04:00.0: BAR 2: set to [mem 0x08800000-0x08bffffff
64bit] (PCI address [0x8800000-0x8bffffff]
Jul 31 20:00:15 kernel: pci 0001:04:00.0: BAR 0: assigned [mem 0x08600000-0x08607fff
64bit]
Jul 31 20:00:15 kernel: pci 0001:04:00.0: BAR 0: set to [mem 0x08600000-0x08607fff
64bit] (PCI address [0x8600000-0x8607fff]
Jul 31 20:00:15 kernel: pci 0001:02:07.0: PCI bridge to [bus 04-04]
Jul 31 20:00:15 kernel: pci 0001:02:07.0: bridge window [io disabled]
Jul 31 20:00:15 kernel: pci 0001:02:07.0: bridge window [mem 0x08600000-

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0x08bffffff]
Jul 31 20:00:15 kernel: pci 0001:02:07.0: bridge window [mem pref disabled]
Jul 31 20:00:15 kernel: pci 0001:01:00.0: PCI bridge to [bus 02-04]
Jul 31 20:00:15 kernel: pci 0001:01:00.0: bridge window [io disabled]
Jul 31 20:00:15 stop_nat_rules: apply the redirect_rules!
Jul 31 20:00:15 kernel: pci 0001:01:00.0: bridge window [mem 0x08000000-
0x08bffffff]
Jul 31 20:00:15 kernel: pci 0001:01:00.0: bridge window [mem pref disabled]
Jul 31 20:00:15 kernel: pci 0001:00:00.0: PCI bridge to [bus 01-04]
Jul 31 20:00:15 kernel: pci 0001:00:00.0: bridge window [io disabled]
Jul 31 20:00:15 kernel: pci 0001:00:00.0: bridge window [mem 0x08000000-
0x08bffffff]
Jul 31 20:00:15 kernel: pci 0001:00:00.0: bridge window [mem pref disabled]
Jul 31 20:00:15 kernel: PCIE2 link=1
Jul 31 20:00:15 kernel: PCIE2 switching to GEN2
Jul 31 20:00:15 WAN Connection: ISP's DHCP did not function properly.
Jul 31 20:00:15 kernel: PCIE2 link=1
Jul 31 20:00:15 kernel: PCI: Fixing up bus 0
Jul 31 20:00:15 kernel: PCI: bus0: Fast back to back transfers disabled
Jul 31 20:00:15 kernel: PCI: Fixing up bus 1
Jul 31 20:00:15 kernel: PCI: bus1: Fast back to back transfers disabled
Jul 31 20:00:15 kernel: pci 0002:00:00.0: BAR 8: assigned [mem 0x20000000-
0x205ffffff]
Jul 31 20:00:15 kernel: pci 0002:01:00.0: BAR 2: assigned [mem 0x20000000-0x203ffffff
64bit]
Jul 31 20:00:15 kernel: pci 0002:01:00.0: BAR 2: set to [mem 0x20000000-0x203ffffff
64bit] (PCI address [0x20000000-0x203ffffff]
Jul 31 20:00:15 kernel: pci 0002:01:00.0: BAR 0: assigned [mem 0x20400000-0x20407fff
64bit]
Jul 31 20:00:15 kernel: pci 0002:01:00.0: BAR 0: set to [mem 0x20400000-0x20407fff
64bit] (PCI address [0x20400000-0x20407fff]
Jul 31 20:00:15 kernel: pci 0002:00:00.0: PCI bridge to [bus 01-01]
Jul 31 20:00:16 kernel: pci 0002:00:00.0: bridge window [io disabled]
Jul 31 20:00:16 kernel: pci 0002:00:00.0: bridge window [mem 0x20000000-
0x205ffffff]
Jul 31 20:00:16 kernel: pci 0002:00:00.0: bridge window [mem pref disabled]
Jul 31 20:00:16 kernel: PCIE3 link=0
Jul 31 20:00:16 kernel: VFS: Disk quotas dquot_6.5.2
Jul 31 20:00:16 kernel: Dquot-cache hash table entries: 1024 (order 0, 4096 bytes)
Jul 31 20:00:16 kernel: squashfs: version 4.0 (2009/01/31) Phillip Lougher
Jul 31 20:00:16 kernel: fuse init (API version 7.15)
Jul 31 20:00:16 kernel: msgmni has been set to 1005
Jul 31 20:00:16 kernel: io scheduler noop registered (default)
Jul 31 20:00:16 kernel: io scheduler deadline registered
Jul 31 20:00:16 kernel: io scheduler cfq registered
Jul 31 20:00:16 kernel: PCIE: Doing ASMedia switch Init...Test Read = 20010002
Jul 31 20:00:16 kernel: PCIE: Doing ASMedia switch Init...Test Read = 20010002
Jul 31 20:00:16 kernel: Serial: 8250/16550 driver, 2 ports, IRQ sharing disabled
Jul 31 20:00:16 kernel: serial8250.0: ttyS0 at MMIO 0x18000300 (irq = 117) is a
16550
Jul 31 20:00:16 dropbear[539]: Running in background
Jul 31 20:00:16 kernel: console [ttyS0] enabled, bootconsole disabled
Jul 31 20:00:16 kernel: serial8250.0: ttyS1 at MMIO 0x18000400 (irq = 117) is a
16550
Jul 31 20:00:16 kernel: brd: module loaded
Jul 31 20:00:16 kernel: loop: module loaded
Jul 31 20:00:16 kernel: pflash: found no supported devices
Jul 31 20:00:16 kernel: bcmsflash: found no supported devices
Jul 31 20:00:16 kernel: Boot partition size = 524288(0x80000)

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Jul 31 20:00:16 kernel: lookup_nflash_rootfs_offset: offset = 0x200000
Jul 31 20:00:16 kernel: nflash: squash filesystem with lzma found at block 29
Jul 31 20:00:16 kernel: Creating 4 MTD partitions on "nflash":
Jul 31 20:00:16 kernel: 0x000000000000-0x000000080000 : "boot"
Jul 31 20:00:16 kernel: 0x000000080000-0x000000200000 : "nvram"
Jul 31 20:00:16 kernel: 0x000000200000-0x000000400000 : "linux"
Jul 31 20:00:16 kernel: 0x0000003b61cc-0x000000400000 : "rootfs"
Jul 31 20:00:16 kernel: PPP generic driver version 2.4.2
Jul 31 20:00:16 kernel: PPP MPPE Compression module registered
Jul 31 20:00:16 kernel: NET: Registered protocol family 24
Jul 31 20:00:16 kernel: PPTP driver version 0.8.5
Jul 31 20:00:16 kernel: === PPTP init ===
Jul 31 20:00:16 kernel: Mirror/redirect action on
Jul 31 20:00:16 kernel: u32 classifier
Jul 31 20:00:16 kernel:      Actions configured
Jul 31 20:00:16 kernel: Netfilter messages via NETLINK v0.30.
Jul 31 20:00:16 kernel: nf_conntrack version 0.5.0 (8047 buckets, 32188 max)
Jul 31 20:00:16 kernel: ctnetlink v0.93: registering with nfnetlink.
Jul 31 20:00:16 kernel: xt_time: kernel timezone is -0000
Jul 31 20:00:16 kernel: ip_tables: (C) 2000-2006 Netfilter Core Team
Jul 31 20:00:16 kernel: TCP cubic registered
Jul 31 20:00:16 kernel: NET: Registered protocol family 10
Jul 31 20:00:16 kernel: ip6_tables: (C) 2000-2006 Netfilter Core Team
Jul 31 20:00:16 kernel: NET: Registered protocol family 17
Jul 31 20:00:16 kernel: L2TP core driver, V2.0
Jul 31 20:00:16 kernel: PPPoL2TP kernel driver, V2.0
Jul 31 20:00:16 kernel: 802.1Q VLAN Support v1.8 Ben Greear
<greearb@candelatech.com>
Jul 31 20:00:16 kernel: All bugs added by David S. Miller <davem@redhat.com>
Jul 31 20:00:16 kernel: Registering the dns_resolver key type
Jul 31 20:00:16 kernel: Northstar brcmnand NAND Flash Controller driver, Version 0.1
(c) Broadcom Inc. 2012
Jul 31 20:00:16 kernel: NAND device: Manufacturer ID: 0x01, Chip ID: 0xf1 (AMD NAND
128MiB 3,3V 8-bit)
Jul 31 20:00:16 kernel: Spare area=64 eccbytes 56, ecc bytes located at:
Jul 31 20:00:16 kernel:  2 3 4 5 6 7 8 9 10 11 12 13 14 15 18 19 20 21 22 23 24 25
26 27 28 29 30 31 34 35 36 37 38 39 40 41 42 43 44 45 46 47 50 51 52 53 54 55 56 57
58 59 60 61 62 63
Jul 31 20:00:16 kernel: Available 7 bytes at (off,len):
Jul 31 20:00:16 kernel: (1,1) (16,2) (32,2) (48,2) (0,0) (0,0) (0,0) (0,0)
Jul 31 20:00:16 kernel: Scanning device for bad blocks
Jul 31 20:00:16 kernel: Bad eraseblock 894 at 0x000006fc0000
Jul 31 20:00:16 kernel: Bad eraseblock 930 at 0x000007440000
Jul 31 20:00:16 kernel: Options: NO_AUTOINCR,NO_READRDY,BBT_SCAN2NDPAGE,
Jul 31 20:00:16 kernel: Creating 1 MTD partitions on "brcmnand":
Jul 31 20:00:16 kernel: 0x000004000000-0x000008000000 : "brcmnand"
Jul 31 20:00:16 kernel: VFS: Mounted root (squashfs filesystem) readonly on device
31:3.
Jul 31 20:00:16 kernel: devtmpfs: mounted
Jul 31 20:00:16 kernel: Freeing init memory: 288K
Jul 31 20:00:16 kernel: ctf: module license 'Proprietary' taints kernel.
Jul 31 20:00:16 kernel: Disabling lock debugging due to kernel taint
Jul 31 20:00:16 kernel: et_module_init: passivemode set to 0x0
Jul 31 20:00:16 kernel: et_module_init: txworkq set to 0x0
Jul 31 20:00:16 kernel: et_module_init: et_txq_thresh set to 0xce4
Jul 31 20:00:16 kernel: et_module_init: et_rxlazy_timeout set to 0x3e8
Jul 31 20:00:16 kernel: et_module_init: et_rxlazy_framecnt set to 0x20
Jul 31 20:00:16 kernel: et_module_init: et_rxlazy_dyn_thresh set to 0
Jul 31 20:00:16 kernel: fwd0: Broadcom BCM47XX 10/100/1000 Mbps Ethernet Controller

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7.14.131.4402 (r628786)
Jul 31 20:00:16 kernel: fwd1: Broadcom BCM47XX 10/100/1000 Mbps Ethernet Controller
7.14.131.4402 (r628786)
Jul 31 20:00:16 kernel: eth0: Broadcom BCM47XX 10/100/1000 Mbps Ethernet Controller
7.14.131.4402 (r628786)
Jul 31 20:00:16 kernel: PCI_PROBE: bus 3, slot 0,vendor 14E4, device 4365(good PCI
location)
Jul 31 20:00:16 kernel: PCI: Enabling device 0001:03:00.0 (0140 -> 0142)
Jul 31 20:00:16 kernel: dhd_attach(): thread:dhd_watchdog_thread:185 started
Jul 31 20:00:16 kernel: ring_info_raw: 56
Jul 31 20:00:16 kernel: dc 53 3f 00 ac 64 3f 00 c0 66 3f 00 d4 68 3f 00
Jul 31 20:00:16 kernel: da 68 3f 00 00 00 00 00 00 00 00 00 00 00 00
Jul 31 20:00:16 kernel: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Jul 31 20:00:16 kernel: 00 00 00 00 0a 01 00 00
Jul 31 20:00:16 kernel: CUR_ETHERADDR : 6
Jul 31 20:00:16 kernel: d0 17 c2 3b f7 b0
Jul 31 20:00:16 kernel: Dongle Host Driver, version 1.369.1 (r628771)
Jul 31 20:00:16 kernel: Compiled in drivers/net/wireless/bcmdhd on May 30 2016 at
12:03:39
Jul 31 20:00:16 kernel: Register interface [eth1] MAC: d0:17:c2:3b:f7:b0
Jul 31 20:00:16 kernel: PCI_PROBE: bus 4, slot 0,vendor 14E4, device 4365(good PCI
location)
Jul 31 20:00:16 kernel: PCI: Enabling device 0001:04:00.0 (0140 -> 0142)
Jul 31 20:00:16 kernel: dhd_attach(): thread:dhd_watchdog_thread:189 started
Jul 31 20:00:16 kernel: ring_info_raw: 56
Jul 31 20:00:16 kernel: dc 53 3f 00 ac 64 3f 00 c0 66 3f 00 d4 68 3f 00
Jul 31 20:00:16 kernel: da 68 3f 00 00 00 00 00 00 00 00 00 00 00 00
Jul 31 20:00:16 kernel: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Jul 31 20:00:16 kernel: 00 00 00 00 0a 01 00 00
Jul 31 20:00:16 kernel: CUR_ETHERADDR : 6
Jul 31 20:00:16 kernel: d0 17 c2 3b f7 b4
Jul 31 20:00:16 kernel: Dongle Host Driver, version 1.369.1 (r628771)
Jul 31 20:00:16 kernel: Compiled in drivers/net/wireless/bcmdhd on May 30 2016 at
12:03:39
Jul 31 20:00:16 kernel: Register interface [eth2] MAC: d0:17:c2:3b:f7:b4
Jul 31 20:00:16 kernel: PCI_PROBE: bus 1, slot 0,vendor 14E4, device 4365(good PCI
location)
Jul 31 20:00:16 kernel: PCI: Enabling device 0002:01:00.0 (0140 -> 0142)
Jul 31 20:00:16 kernel: dhd_attach(): thread:dhd_watchdog_thread:18d started
Jul 31 20:00:16 kernel: ring_info_raw: 56
Jul 31 20:00:16 kernel: dc 53 3f 00 ac 64 3f 00 c0 66 3f 00 d4 68 3f 00
Jul 31 20:00:16 kernel: da 68 3f 00 00 00 00 00 00 00 00 00 00 00 00
Jul 31 20:00:16 kernel: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Jul 31 20:00:16 kernel: 00 00 00 00 0a 01 00 00
Jul 31 20:00:16 kernel: CUR_ETHERADDR : 6
Jul 31 20:00:16 kernel: d0 17 c2 3b f7 b8
Jul 31 20:00:16 kernel: Dongle Host Driver, version 1.369.1 (r628771)
Jul 31 20:00:16 kernel: Compiled in drivers/net/wireless/bcmdhd on May 30 2016 at
12:03:39
Jul 31 20:00:16 kernel: Register interface [eth3] MAC: d0:17:c2:3b:f7:b8
Jul 31 20:00:16 kernel: JFFS2 version 2.2. (NAND) Â© 2001-2006 Red Hat, Inc.
Jul 31 20:00:16 kernel: device fwd0 entered promiscuous mode
Jul 31 20:00:16 kernel: device fwd1 entered promiscuous mode
Jul 31 20:00:16 kernel: device vlan1 entered promiscuous mode
Jul 31 20:00:16 kernel: device eth0 entered promiscuous mode
Jul 31 20:00:16 kernel: br0: topology change detected, propagating
Jul 31 20:00:16 kernel: br0: port 1(vlan1) entering forwarding state
Jul 31 20:00:16 kernel: br0: port 1(vlan1) entering forwarding state
Jul 31 20:00:16 kernel: ADDRCONF(NETDEV_UP): agg: link is not ready

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Jul 31 20:00:16 kernel: ADDRCONF(NETDEV_UP): dpsta: link is not ready
Jul 31 20:00:16 kernel: ADDRCONF(NETDEV_UP): vlan2: link is not ready
Jul 31 20:00:16 kernel: JFFS2 notice: (450) check_node_data: wrong data CRC in data
node at 0x002f5438: read 0x94bc7852, calculated 0xeb18a4e3.
Jul 31 20:00:21 dnsmasq[551]: started, version 2.76 cachesize 1500
Jul 31 20:00:21 dnsmasq[551]: asynchronous logging enabled, queue limit is 5
messages
Jul 31 20:00:21 dnsmasq-dhcp[551]: DHCP, IP range 192.168.1.2 -- 192.168.1.254,
lease time 1d
Jul 31 20:00:21 dnsmasq-dhcp[551]: DHCPv6 stateless on br0
Jul 31 20:00:21 dnsmasq-dhcp[551]: router advertisement on br0
Jul 31 20:00:21 dnsmasq-dhcp[551]: IPv6 router advertisement enabled
Jul 31 20:00:21 dnsmasq[551]: read /etc/hosts - 6 addresses
Jul 31 20:00:21 RT-AC5300: start httpd - SSL
Jul 31 20:00:21 RT-AC5300: start httpd
Jul 31 20:00:21 crond[560]: crond: crond (busybox 1.20.2) started, log level 8
Jul 31 20:00:22 NAT Tunnel: AAE Service is stopped
Jul 31 20:00:22 AAE: AAE Service is started
Jul 31 20:00:22 syslog: Generating SSL certificate...
Jul 31 20:00:22 Mastiff: init
Jul 31 20:00:22 disk monitor: be idle
Jul 31 20:00:25 hour monitor: daemon is starting
Jul 31 20:00:26 jffs2: valid logs(1)
Jul 31 20:00:26 wan: [wan0_hwaddr] == [D0:17:C2:3B:F7:B0]
Jul 31 20:00:27 rc_service: udhcpc 648:notify_rc start_firewall
Jul 31 20:00:27 wan: finish adding multi routes
Jul 31 20:00:27 rc_service: udhcpc 648:notify_rc stop_upnp
Jul 31 20:00:27 rc_service: waitting "start_firewall" via udhcpc ...
Jul 31 20:00:28 kernel: usbcore: registered new interface driver usbfs
Jul 31 20:00:28 kernel: usbcore: registered new interface driver hub
Jul 31 20:00:28 syslog: module ledtrig-usbdev not found in modules.dep
Jul 31 20:00:28 kernel: usbcore: registered new device driver usb
Jul 31 20:00:28 syslog: module leds-usb not found in modules.dep
Jul 31 20:00:28 kernel: SCSI subsystem initialized
Jul 31 20:00:29 kernel: csw_retry 100
Jul 31 20:00:29 kernel: Initializing USB Mass Storage driver...
Jul 31 20:00:29 kernel: usbcore: registered new interface driver usb-storage
Jul 31 20:00:29 kernel: USB Mass Storage support registered.
Jul 31 20:00:29 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) d0:25:98:e2:3d:41
Jul 31 20:00:29 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.193 d0:25:98:e2:3d:41
Jul 31 20:00:29 dnsmasq[551]: read /etc/hosts - 6 addresses
Jul 31 20:00:29 dnsmasq[551]: using nameserver 199.85.126.20#53
Jul 31 20:00:29 dnsmasq[551]: using nameserver 199.85.127.20#53
Jul 31 20:00:29 kernel: Tuxera FAT 12/16/32 driver version 3015.1.29.6 [Flags: R/W
MODULE].
Jul 31 20:00:29 kernel: Built against headers 2.6.36.4brcmarm #1 SMP PREEMPT Mon Dec
7 10:09:21 CST 2015 arm
Jul 31 20:00:29 kernel: Running on kernel 2.6.36.4brcmarm #1 SMP PREEMPT Fri Jan 6
00:25:43 EST 2017 armv7l
Jul 31 20:00:29 kernel: Tuxera NTFS driver 3015.1.29.16 [Flags: R/W MODULE].
Jul 31 20:00:29 kernel: Tuxera HFS+ driver 3014.7.28
Jul 31 20:00:29 kernel: ehci_hcd: USB 2.0 'Enhanced' Host Controller (EHCI) Driver
Jul 31 20:00:29 kernel: reset usb phy..
Jul 31 20:00:29 kernel: ehci_hcd 0000:00:0b.1: EHCI Host Controller
Jul 31 20:00:29 kernel: ehci_hcd 0000:00:0b.1: new USB bus registered, assigned bus
number 1
Jul 31 20:00:29 kernel: ehci_hcd 0000:00:0b.1: irq 111, io mem 0x18021000
Jul 31 20:00:29 kernel: ehci_hcd 0000:00:0b.1: USB 0.0 started, EHCI 1.00
Jul 31 20:00:29 kernel: hub 1-0:1.0: USB hub found

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Jul 31 20:00:29 kernel: hub 1-0:1.0: 2 ports detected
Jul 31 20:00:29 kernel: ohci_hcd: USB 1.1 'Open' Host Controller (OHCI) Driver
Jul 31 20:00:29 kernel: ohci_hcd 0000:00:0b.0: OHCI Host Controller
Jul 31 20:00:29 kernel: ohci_hcd 0000:00:0b.0: new USB bus registered, assigned bus
number 2
Jul 31 20:00:29 kernel: ohci_hcd 0000:00:0b.0: irq 111, io mem 0x18022000
Jul 31 20:00:29 kernel: hub 2-0:1.0: USB hub found
Jul 31 20:00:29 kernel: hub 2-0:1.0: 2 ports detected
Jul 31 20:00:29 kernel: usbcore: registered new interface driver usbblp
Jul 31 20:00:29 kernel: usbcore: registered new interface driver asix
Jul 31 20:00:30 kernel: usbcore: registered new interface driver cdc_ether
Jul 31 20:00:30 kernel: usbcore: registered new interface driver rndis_host
Jul 31 20:00:30 kernel: cdc_ncm: 14-Mar-2012
Jul 31 20:00:30 kernel: usbcore: registered new interface driver cdc_ncm
Jul 31 20:00:30 kernel: usbcore: registered new interface driver cdc_wdm
Jul 31 20:00:30 kernel: usbcore: registered new interface driver qmi_wwan
Jul 31 20:00:30 kernel: cdc_mbim: loaded
Jul 31 20:00:30 kernel: usbcore: registered new interface driver cdc_mbim
Jul 31 20:00:30 WAN Connection: WAN was restored.
Jul 31 20:00:31 start_nat_rules: apply the nat_rules(/tmp/nat_rules_eth0_eth0)!
Jul 31 20:00:31 kernel: nf_conntrack_rtsp v0.6.21 loading
Jul 31 20:00:31 kernel: nf_nat_rtsp v0.6.21 loading
Jul 31 20:00:32 rc_service: udhcpd 648:notify_rc start_upnp
Jul 31 20:00:32 rc_service: waiting "stop_upnp" via udhcpd ...
Jul 31 20:00:32 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) b8:e8:56:27:05:b6
Jul 31 20:00:32 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.108 b8:e8:56:27:05:b6
Jul 31 20:00:32 dnsmasq[551]: read /etc/hosts - 6 addresses
Jul 31 20:00:32 dnsmasq[551]: using nameserver 199.85.126.20#53
Jul 31 20:00:32 dnsmasq[551]: using nameserver 199.85.127.20#53
Jul 31 20:00:32 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.193 d0:25:98:e2:3d:41
Jul 31 20:00:32 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.193 d0:25:98:e2:3d:41
iPhone
Jul 31 20:00:32 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) 192.168.1.165 ac:89:95:64:0e:a3
Jul 31 20:00:32 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.165 ac:89:95:64:0e:a3
Jul 31 20:00:32 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.193 d0:25:98:e2:3d:41
Jul 31 20:00:32 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.193 d0:25:98:e2:3d:41
iPhone
Jul 31 20:00:32 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) b8:e8:56:27:05:b6
Jul 31 20:00:32 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.108 b8:e8:56:27:05:b6
Jul 31 20:00:32 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) 192.168.1.165 ac:89:95:64:0e:a3
Jul 31 20:00:32 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.165 ac:89:95:64:0e:a3
Jul 31 20:00:32 start_nat_rules: apply the nat_rules(/tmp/nat_rules_eth0_eth0)!
Jul 31 20:00:33 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.108 b8:e8:56:27:05:b6
Jul 31 20:00:33 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.108 b8:e8:56:27:05:b6
Michels-Air
Jul 31 20:00:33 ddns update: ez-ipupdate: starting...
Jul 31 20:00:33 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) 192.168.1.165 ac:89:95:64:0e:a3
Jul 31 20:00:33 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.165 ac:89:95:64:0e:a3
Jul 31 20:00:33 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.165 ac:89:95:64:0e:a3
Jul 31 20:00:33 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.165 ac:89:95:64:0e:a3
Jul 31 20:00:34 ddns update: connected to nwsrv-ns1.asus.com (103.10.4.108) on port
80.
Jul 31 20:00:34 ddns update: Asus update entry:: return: HTTP/1.1 200 OK^M Date:
Sun, 08 Jan 2017 18:57:54 GMT^M Server: Apache^M Content-Length: 0^M Connection:
close^M Content-Type: text/html^M ^M
Jul 31 20:00:34 ddns update: retval= 0, ddns_return_code (,200)
Jul 31 20:00:34 ddns update: asusddns_update: 0
Jul 31 20:00:35 ddns: ddns update ok
Jul 31 20:00:35 ntp: start NTP update

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Jan  8 13:57:56 rc_service: ntp 835:notify_rc restart_upnp
Jan  8 13:57:57 rc_service: ntp 835:notify_rc restart_diskmon
Jan  8 13:57:57 disk_monitor: Finish
Jan  8 13:57:57 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) 54:7c:69:3e:b7:4a
Jan  8 13:57:57 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.70 54:7c:69:3e:b7:4a
Jan  8 13:57:57 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) 54:7c:69:3e:b7:4a
Jan  8 13:57:57 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.70 54:7c:69:3e:b7:4a
Jan  8 13:57:58 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.70 54:7c:69:3e:b7:4a
Jan  8 13:57:58 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.70 54:7c:69:3e:b7:4a
SPA122
Jan  8 13:57:58 kernel: * Make sure sizeof(struct sw_struct)=160 is consistent
Jan  8 13:57:58 disk_monitor: be idle
Jan  8 13:57:59 kernel: IDPfw: TrendMicro forward module ver-1.0.34
Jan  8 13:57:59 kernel: IDPfw: Apply module param dev_wan=eth0
Jan  8 13:57:59 kernel: IDPfw: Apply module param sess_num=30000
Jan  8 13:57:59 kernel: IDPfw: Init chrdev /dev/idpfw with major 191
Jan  8 13:57:59 kernel: IDPfw: IDPfw is ready
Jan  8 13:57:59 kernel: sizeof forward param = 160
Jan  8 13:58:02 rc_service: udhcpd 648:notify_rc start_firewall
Jan  8 13:58:02 dhcp_client: bound 135.19.49.28 via 135.19.49.1 during 3600 seconds.
Jan  8 13:58:03 start_nat_rules: apply the nat_rules(/tmp/nat_rules_eth0_eth0)!
Jan  8 13:58:20 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) 28:10:7b:27:89:29
Jan  8 13:58:20 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.214 28:10:7b:27:89:29
Jan  8 13:58:20 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.214 28:10:7b:27:89:29
Jan  8 13:58:20 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.214 28:10:7b:27:89:29 DCS-
5010L
Jan  8 13:58:22 crond[560]: time disparity of 758578 minutes detected
Jan  8 13:58:26 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.41 b0:10:41:14:99:0c
Jan  8 13:58:26 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.41 b0:10:41:14:99:0c
Ginane
Jan  8 13:58:48 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.138 70:14:a6:43:93:4a
Jan  8 13:58:48 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.138 70:14:a6:43:93:4a
Deslauriers
Jan  8 13:59:42 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.118 b4:4b:d2:45:7a:11
Jan  8 13:59:42 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.118 b4:4b:d2:45:7a:11
Imans-iPhone
Jan  8 14:00:58 disk_monitor: Got SIGALRM...
Jan  8 14:06:11 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) 24:a2:e1:02:a8:28
Jan  8 14:06:11 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.100 24:a2:e1:02:a8:28
Jan  8 14:06:11 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) 24:a2:e1:02:a8:28
Jan  8 14:06:11 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.100 24:a2:e1:02:a8:28
Jan  8 14:06:13 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.100 24:a2:e1:02:a8:28
Jan  8 14:06:13 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.100 24:a2:e1:02:a8:28
Michels-iPad
Jan  8 14:10:23 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.201 c0:ce:cd:03:9a:e6
Jan  8 14:10:23 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.201 c0:ce:cd:03:9a:e6
iPhonedGinane
Jan  8 14:15:54 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.133 9c:f3:87:a5:86:e8
Jan  8 14:15:54 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.133 9c:f3:87:a5:86:e8
Nours-Air-3
Jul 31 20:00:15 syslogd started: BusyBox v1.20.2
Jul 31 20:00:15 kernel: klogd started: BusyBox v1.20.2 (2017-01-07 19:21:26 EST)
Jul 31 20:00:15 kernel: sion 2.6.36.4brcmarm (merlin@ubuntu-dev) (gcc version 4.5.3
(Buildroot 2012.02) ) #1 SMP PREEMPT Sat Jan 7 19:34:50 EST 2017
Jul 31 20:00:15 kernel: CPU: ARMv7 Processor [413fc090] revision 0 (ARMv7),
cr=10c53c7f
Jul 31 20:00:15 kernel: CPU: VIPT nonaliasing data cache, VIPT nonaliasing
instruction cache
Jul 31 20:00:15 kernel: Machine: Northstar Prototype

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Jul 31 20:00:15 kernel: Ignoring unrecognised tag 0x00000000
Jul 31 20:00:15 kernel: bootconsole [earlycon0] enabled
Jul 31 20:00:15 kernel: Memory policy: ECC disabled, Data cache writealloc
Jul 31 20:00:15 kernel: MPCORE found at 19020000
Jul 31 20:00:15 kernel: PERCPU: Embedded 7 pages/cpu @88407000 s5632 r8192 d14848
u65536
Jul 31 20:00:15 kernel: pcpu-alloc: s5632 r8192 d14848 u65536 alloc=16*4096
Jul 31 20:00:15 kernel: pcpu-alloc: [0] 0 [0] 1
Jul 31 20:00:15 kernel: Built 1 zonelists in Zone order, mobility grouping on.
Total pages: 130048
Jul 31 20:00:15 kernel: Kernel command line: root=/dev/mtdblock2
console=ttyS0,115200 init=/sbin/preinit earlyprintk debug
Jul 31 20:00:15 kernel: PID hash table entries: 2048 (order: 1, 8192 bytes)
Jul 31 20:00:15 kernel: Dentry cache hash table entries: 65536 (order: 6, 262144
bytes)
Jul 31 20:00:15 kernel: Inode-cache hash table entries: 32768 (order: 5, 131072
bytes)
Jul 31 20:00:15 kernel: Memory: 512MB = 512MB total
Jul 31 20:00:15 kernel: Memory: 515020k/515020k available, 9268k reserved, 0K
highmem
Jul 31 20:00:15 kernel: Virtual kernel memory layout:
Jul 31 20:00:15 kernel:     vector   : 0xfffff0000 - 0xfffff1000   (   4 kB)
Jul 31 20:00:15 kernel:     fixmap   : 0xffff00000 - 0xffffe0000   ( 896 kB)
Jul 31 20:00:15 kernel:     DMA      : 0xf7e000000 - 0xffe000000   ( 128 MB)
Jul 31 20:00:15 kernel:     vmalloc  : 0xa08000000 - 0xf00000000 (1272 MB)
Jul 31 20:00:15 kernel:     lowmem   : 0x800000000 - 0xa00000000   ( 512 MB)
Jul 31 20:00:15 kernel:     modules  : 0x7f0000000 - 0x800000000   (   16 MB)
Jul 31 20:00:15 kernel:     .init    : 0x800080000 - 0x800500000   ( 288 kB)
Jul 31 20:00:15 kernel:     .text    : 0x800500000 - 0x803f50000 (3732 kB)
Jul 31 20:00:15 kernel:     .data    : 0x8040e0000 - 0x804325a00   ( 146 kB)
Jul 31 20:00:15 kernel: SLUB: Genslabs=11, HWalign=32, Order=0-3, MinObjects=0,
CPUs=2, Nodes=1
Jul 31 20:00:15 kernel: Hierarchical RCU implementation.
Jul 31 20:00:15 kernel:           RCU-based detection of stalled CPUs is disabled.
Jul 31 20:00:15 kernel:           Verbose stalled-CPU detection is disabled.
Jul 31 20:00:15 kernel: NR_IRQS:256
Jul 31 20:00:15 kernel: MPCORE GIC init
Jul 31 20:00:15 kernel: External imprecise Data abort at addr=0x0, fsr=0x1c06,
pc=0x8000f9d8 lr=0x8000f9cc ignored.
Jul 31 20:00:15 kernel: MPCORE Global Timer Clock 700000000Hz
Jul 31 20:00:15 kernel: Calibrating delay loop... 2798.38 BogoMIPS (lpj=13991936)
Jul 31 20:00:15 kernel: pid_max: default: 32768 minimum: 301
Jul 31 20:00:15 kernel: Mount-cache hash table entries: 512
Jul 31 20:00:15 kernel: CPU: Testing write buffer coherency: ok
Jul 31 20:00:15 kernel: MPCORE Private timer setup CPU0
Jul 31 20:00:15 kernel: Calibrating local timer... 699.769MHz.
Jul 31 20:00:15 kernel: L310: cache controller enabled 16 ways, CACHE_ID 0x410000c8,
AUX_CTRL 0x7a130800
Jul 31 20:00:15 kernel: CPU1: Booted secondary processor
Jul 31 20:00:16 kernel: MPCORE Private timer setup CPU1
Jul 31 20:00:16 kernel: Brought up 2 CPUs
Jul 31 20:00:16 kernel: SMP: Total of 2 processors activated (5596.77 BogoMIPS).
Jul 31 20:00:16 kernel: devtmpfs: initialized
Jul 31 20:00:16 kernel: atomic64 test passed
Jul 31 20:00:16 kernel: NET: Registered protocol family 16
Jul 31 20:00:16 kernel: Found a AMD NAND flash:
Jul 31 20:00:16 kernel: Total size: 128MB
Jul 31 20:00:16 kernel: Block size: 128KB
Jul 31 20:00:16 kernel: Page Size: 2048B

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Jul 31 20:00:16 kernel: OOB Size:      64B
Jul 31 20:00:16 kernel: Sector size: 512B
Jul 31 20:00:16 kernel: Spare size:   16B
Jul 31 20:00:16 kernel: ECC level:    8 (8-bit)
Jul 31 20:00:16 kernel: Device ID: 0x 1 0xf1 0x80 0x1d 0x 1 0xf1
Jul 31 20:00:16 kernel: CCA UART Clock Config: Sel=1 Ovr=1 Div=48
Jul 31 20:00:16 kernel: CCA UART Clock rate 125000000Hz CCB UART Clock rate
125000000Hz
Jul 31 20:00:16 kernel: ACP (Accelerator Coherence Port) enabled
Jul 31 20:00:16 kernel: bio: create slab <bio-0> at 0
Jul 31 20:00:16 kernel: Switching to clocksource mpcore_gtimer
Jul 31 20:00:16 kernel: NET: Registered protocol family 2
Jul 31 20:00:16 kernel: IP route cache hash table entries: 4096 (order: 2, 16384
bytes)
Jul 31 20:00:16 kernel: TCP established hash table entries: 16384 (order: 5, 131072
bytes)
Jul 31 20:00:16 kernel: TCP bind hash table entries: 16384 (order: 5, 196608 bytes)
Jul 31 20:00:16 kernel: TCP: Hash tables configured (established 16384 bind 16384)
Jul 31 20:00:16 kernel: TCP reno registered
Jul 31 20:00:16 kernel: UDP hash table entries: 256 (order: 1, 8192 bytes)
Jul 31 20:00:16 kernel: UDP-Lite hash table entries: 256 (order: 1, 8192 bytes)
Jul 31 20:00:16 kernel: NET: Registered protocol family 1
Jul 31 20:00:16 kernel: PCI: no core
Jul 31 20:00:16 kernel: PCI: no core
Jul 31 20:00:16 kernel: PCI: scanning bus 0
Jul 31 20:00:16 kernel: PCI: Fixing up bus 0
Jul 31 20:00:16 kernel: PCIE1 link=1
Jul 31 20:00:16 kernel: PCIE1 switching to GEN2
Jul 31 20:00:16 kernel: PCIE1 link=1
Jul 31 20:00:16 kernel: PCI: Fixing up bus 0
Jul 31 20:00:16 kernel: PCI: bus0: Fast back to back transfers disabled
Jul 31 20:00:16 kernel: PCIE: Doing ASMedia switch Init...Test Read = 20010002
Jul 31 20:00:16 kernel: PCIE 0001:01:0000: ASMedia UpPort mem_base 0x08000000,
mem_limit 0x09ffffff
Jul 31 20:00:16 kernel: PCI: Fixing up bus 1
Jul 31 20:00:16 kernel: PCI: bus1: Fast back to back transfers disabled
Jul 31 20:00:16 kernel: PCIE: Doing ASMedia switch Init...Test Read = 20010002
Jul 31 20:00:16 kernel: PCIE 0001:02:0018: ASMedia DownPort mem_base 0x0b000000,
mem_limit 0x0cffffff
Jul 31 20:00:16 kernel: PCIE 0001:02:0018: ASMedia DownPort Link speed is GEN2
Jul 31 20:00:16 kernel: PCIE 0001:02:0018: ASMedia DownPort Link status 0x7012
Jul 31 20:00:16 kernel: PCIE: Doing ASMedia switch Init...Test Read = 20010002
Jul 31 20:00:16 kernel: PCIE 0001:02:0038: ASMedia DownPort mem_base 0x0e000000,
mem_limit 0x0fffffff
Jul 31 20:00:16 kernel: PCIE 0001:02:0038: ASMedia DownPort Link speed is GEN2
Jul 31 20:00:16 kernel: PCIE 0001:02:0038: ASMedia DownPort Link status 0x7012
Jul 31 20:00:16 kernel: PCI: Fixing up bus 2
Jul 31 20:00:16 kernel: PCI: bus2: Fast back to back transfers disabled
Jul 31 20:00:16 kernel: PCI: Fixing up bus 3
Jul 31 20:00:16 kernel: PCI: bus3: Fast back to back transfers disabled
Jul 31 20:00:16 kernel: PCI: Fixing up bus 4
Jul 31 20:00:16 kernel: PCI: bus4: Fast back to back transfers disabled
Jul 31 20:00:16 kernel: pci 0001:00:00.0: BAR 8: assigned [mem 0x08000000-
0x08bffffff]
Jul 31 20:00:16 kernel: pci 0001:01:00.0: BAR 8: assigned [mem 0x08000000-
0x08bffffff]
Jul 31 20:00:16 kernel: pci 0001:02:03.0: BAR 8: assigned [mem 0x08000000-
0x085ffffff]
Jul 31 20:00:16 kernel: pci 0001:02:07.0: BAR 8: assigned [mem 0x08600000-

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0x08bffffff]
Jul 31 20:00:16 kernel: pci 0001:03:00.0: BAR 2: assigned [mem 0x08000000-0x083ffffff
64bit]
Jul 31 20:00:16 kernel: pci 0001:03:00.0: BAR 2: set to [mem 0x08000000-0x083ffffff
64bit] (PCI address [0x8000000-0x83ffffff]
Jul 31 20:00:16 kernel: pci 0001:03:00.0: BAR 0: assigned [mem 0x08400000-0x08407fff
64bit]
Jul 31 20:00:16 kernel: pci 0001:03:00.0: BAR 0: set to [mem 0x08400000-0x08407fff
64bit] (PCI address [0x8400000-0x8407fff]
Jul 31 20:00:16 kernel: pci 0001:02:03.0: PCI bridge to [bus 03-03]
Jul 31 20:00:16 kernel: pci 0001:02:03.0: bridge window [io disabled]
Jul 31 20:00:16 kernel: pci 0001:02:03.0: bridge window [mem 0x08000000-
0x085ffffff]
Jul 31 20:00:16 kernel: pci 0001:02:03.0: bridge window [mem pref disabled]
Jul 31 20:00:16 kernel: pci 0001:04:00.0: BAR 2: assigned [mem 0x08800000-0x08bffffff
64bit]
Jul 31 20:00:16 kernel: pci 0001:04:00.0: BAR 2: set to [mem 0x08800000-0x08bffffff
64bit] (PCI address [0x8800000-0x8bffffff]
Jul 31 20:00:16 kernel: pci 0001:04:00.0: BAR 0: assigned [mem 0x08600000-0x08607fff
64bit]
Jul 31 20:00:16 kernel: pci 0001:04:00.0: BAR 0: set to [mem 0x08600000-0x08607fff
64bit] (PCI address [0x8600000-0x8607fff]
Jul 31 20:00:16 kernel: pci 0001:02:07.0: PCI bridge to [bus 04-04]
Jul 31 20:00:16 kernel: pci 0001:02:07.0: bridge window [io disabled]
Jul 31 20:00:16 kernel: pci 0001:02:07.0: bridge window [mem 0x08600000-
0x08bffffff]
Jul 31 20:00:16 kernel: pci 0001:02:07.0: bridge window [mem pref disabled]
Jul 31 20:00:16 kernel: pci 0001:01:00.0: PCI bridge to [bus 02-04]
Jul 31 20:00:16 kernel: pci 0001:01:00.0: bridge window [io disabled]
Jul 31 20:00:16 kernel: pci 0001:01:00.0: bridge window [mem 0x08000000-
0x08bffffff]
Jul 31 20:00:16 kernel: pci 0001:01:00.0: bridge window [mem pref disabled]
Jul 31 20:00:16 kernel: pci 0001:00:00.0: PCI bridge to [bus 01-04]
Jul 31 20:00:16 kernel: pci 0001:00:00.0: bridge window [io disabled]
Jul 31 20:00:16 kernel: pci 0001:00:00.0: bridge window [mem 0x08000000-
0x08bffffff]
Jul 31 20:00:16 kernel: pci 0001:00:00.0: bridge window [mem pref disabled]
Jul 31 20:00:16 kernel: PCIE2 link=1
Jul 31 20:00:16 kernel: PCIE2 switching to GEN2
Jul 31 20:00:16 stop_nat_rules: apply the redirect_rules!
Jul 31 20:00:16 kernel: PCIE2 link=1
Jul 31 20:00:16 kernel: PCI: Fixing up bus 0
Jul 31 20:00:16 kernel: PCI: bus0: Fast back to back transfers disabled
Jul 31 20:00:16 WAN Connection: ISP's DHCP did not function properly.
Jul 31 20:00:16 kernel: PCI: Fixing up bus 1
Jul 31 20:00:16 kernel: PCI: bus1: Fast back to back transfers disabled
Jul 31 20:00:16 kernel: pci 0002:00:00.0: BAR 8: assigned [mem 0x20000000-
0x205ffffff]
Jul 31 20:00:16 kernel: pci 0002:01:00.0: BAR 2: assigned [mem 0x20000000-0x203ffffff
64bit]
Jul 31 20:00:16 kernel: pci 0002:01:00.0: BAR 2: set to [mem 0x20000000-0x203ffffff
64bit] (PCI address [0x20000000-0x203ffffff]
Jul 31 20:00:16 kernel: pci 0002:01:00.0: BAR 0: assigned [mem 0x20400000-0x20407fff
64bit]
Jul 31 20:00:16 kernel: pci 0002:01:00.0: BAR 0: set to [mem 0x20400000-0x20407fff
64bit] (PCI address [0x20400000-0x20407fff]
Jul 31 20:00:16 kernel: pci 0002:00:00.0: PCI bridge to [bus 01-01]
Jul 31 20:00:17 kernel: pci 0002:00:00.0: bridge window [io disabled]
Jul 31 20:00:17 kernel: pci 0002:00:00.0: bridge window [mem 0x20000000-

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0x205fffff]
Jul 31 20:00:17 kernel: pci 0002:00:00.0: bridge window [mem pref disabled]
Jul 31 20:00:17 kernel: PCIE3 link=0
Jul 31 20:00:17 kernel: VFS: Disk quotas dquot_6.5.2
Jul 31 20:00:17 kernel: Dquot-cache hash table entries: 1024 (order 0, 4096 bytes)
Jul 31 20:00:17 kernel: squashfs: version 4.0 (2009/01/31) Phillip Lougher
Jul 31 20:00:17 kernel: fuse init (API version 7.15)
Jul 31 20:00:17 kernel: msgmni has been set to 1005
Jul 31 20:00:17 kernel: io scheduler noop registered (default)
Jul 31 20:00:17 kernel: io scheduler deadline registered
Jul 31 20:00:17 kernel: io scheduler cfq registered
Jul 31 20:00:17 kernel: PCIE: Doing ASMedia switch Init...Test Read = 20010002
Jul 31 20:00:17 kernel: PCIE: Doing ASMedia switch Init...Test Read = 20010002
Jul 31 20:00:17 kernel: Serial: 8250/16550 driver, 2 ports, IRQ sharing disabled
Jul 31 20:00:17 kernel: serial8250.0: ttyS0 at MMIO 0x18000300 (irq = 117) is a
16550
Jul 31 20:00:17 dropbear[539]: Running in background
Jul 31 20:00:17 kernel: console [ttyS0] enabled, bootconsole disabled
Jul 31 20:00:17 kernel: serial8250.0: ttyS1 at MMIO 0x18000400 (irq = 117) is a
16550
Jul 31 20:00:17 kernel: brd: module loaded
Jul 31 20:00:17 kernel: loop: module loaded
Jul 31 20:00:17 kernel: pflash: found no supported devices
Jul 31 20:00:17 kernel: bcmsflash: found no supported devices
Jul 31 20:00:17 kernel: Boot partition size = 524288(0x80000)
Jul 31 20:00:17 kernel: lookup_nflash_rootfs_offset: offset = 0x200000
Jul 31 20:00:17 kernel: nflash: squash filesystem with lzma found at block 29
Jul 31 20:00:17 kernel: Creating 4 MTD partitions on "nflash":
Jul 31 20:00:17 kernel: 0x0000000000000-0x0000000080000 : "boot"
Jul 31 20:00:17 kernel: 0x0000000080000-0x0000000200000 : "nvram"
Jul 31 20:00:17 kernel: 0x0000000200000-0x0000004000000 : "linux"
Jul 31 20:00:17 kernel: 0x00000003b61cc-0x0000004000000 : "rootfs"
Jul 31 20:00:17 kernel: PPP generic driver version 2.4.2
Jul 31 20:00:17 kernel: PPP MPPE Compression module registered
Jul 31 20:00:17 kernel: NET: Registered protocol family 24
Jul 31 20:00:17 kernel: PPTP driver version 0.8.5
Jul 31 20:00:17 kernel: === PPTP init ===
Jul 31 20:00:17 kernel: Mirror/redirect action on
Jul 31 20:00:17 kernel: u32 classifier
Jul 31 20:00:17 kernel: Actions configured
Jul 31 20:00:17 kernel: Netfilter messages via NETLINK v0.30.
Jul 31 20:00:17 kernel: nf_conntrack version 0.5.0 (8047 buckets, 32188 max)
Jul 31 20:00:17 kernel: ctnetlink v0.93: registering with nfnetlink.
Jul 31 20:00:17 kernel: xt_time: kernel timezone is -0000
Jul 31 20:00:17 kernel: ip_tables: (C) 2000-2006 Netfilter Core Team
Jul 31 20:00:17 kernel: TCP cubic registered
Jul 31 20:00:17 kernel: NET: Registered protocol family 10
Jul 31 20:00:17 kernel: ip6_tables: (C) 2000-2006 Netfilter Core Team
Jul 31 20:00:17 kernel: NET: Registered protocol family 17
Jul 31 20:00:17 kernel: L2TP core driver, V2.0
Jul 31 20:00:17 kernel: PPPoL2TP kernel driver, V2.0
Jul 31 20:00:17 kernel: 802.1Q VLAN Support v1.8 Ben Greear
<greearb@candelatech.com>
Jul 31 20:00:17 kernel: All bugs added by David S. Miller <davem@redhat.com>
Jul 31 20:00:17 kernel: Registering the dns_resolver key type
Jul 31 20:00:17 kernel: Northstar brcmnand NAND Flash Controller driver, Version 0.1
(c) Broadcom Inc. 2012
Jul 31 20:00:17 kernel: NAND device: Manufacturer ID: 0x01, Chip ID: 0xf1 (AMD NAND
128MiB 3,3V 8-bit)

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Jul 31 20:00:17 kernel: Spare area=64 eccbytes 56, ecc bytes located at:
Jul 31 20:00:17 kernel:  2 3 4 5 6 7 8 9 10 11 12 13 14 15 18 19 20 21 22 23 24 25
26 27 28 29 30 31 34 35 36 37 38 39 40 41 42 43 44 45 46 47 50 51 52 53 54 55 56 57
58 59 60 61 62 63
Jul 31 20:00:17 kernel: Available 7 bytes at (off,len):
Jul 31 20:00:17 kernel: (1,1) (16,2) (32,2) (48,2) (0,0) (0,0) (0,0) (0,0)
Jul 31 20:00:17 kernel: Scanning device for bad blocks
Jul 31 20:00:17 kernel: Bad eraseblock 894 at 0x0000006fc0000
Jul 31 20:00:17 kernel: Bad eraseblock 930 at 0x0000007440000
Jul 31 20:00:17 kernel: Options: NO_AUTOINCR,NO_READRDY,BBT_SCAN2NDPAGE,
Jul 31 20:00:17 kernel: Creating 1 MTD partitions on "brcmnand":
Jul 31 20:00:17 kernel: 0x000004000000-0x000008000000 : "brcmnand"
Jul 31 20:00:17 kernel: VFS: Mounted root (squashfs filesystem) readonly on device
31:3.
Jul 31 20:00:17 kernel: devtmpfs: mounted
Jul 31 20:00:17 kernel: Freeing init memory: 288K
Jul 31 20:00:17 kernel: ctf: module license 'Proprietary' taints kernel.
Jul 31 20:00:17 kernel: Disabling lock debugging due to kernel taint
Jul 31 20:00:17 kernel: et_module_init: passivemode set to 0x0
Jul 31 20:00:17 kernel: et_module_init: txworkq set to 0x0
Jul 31 20:00:17 kernel: et_module_init: et_txq_thresh set to 0xce4
Jul 31 20:00:17 kernel: et_module_init: et_rxlazy_timeout set to 0x3e8
Jul 31 20:00:17 kernel: et_module_init: et_rxlazy_framecnt set to 0x20
Jul 31 20:00:17 kernel: et_module_init: et_rxlazy_dyn_thresh set to 0
Jul 31 20:00:17 kernel: fwd0: Broadcom BCM47XX 10/100/1000 Mbps Ethernet Controller
7.14.131.4402 (r628786)
Jul 31 20:00:17 kernel: fwd1: Broadcom BCM47XX 10/100/1000 Mbps Ethernet Controller
7.14.131.4402 (r628786)
Jul 31 20:00:17 kernel: eth0: Broadcom BCM47XX 10/100/1000 Mbps Ethernet Controller
7.14.131.4402 (r628786)
Jul 31 20:00:17 kernel: PCI_PROBE: bus 3, slot 0,vendor 14E4, device 4365(good PCI
location)
Jul 31 20:00:17 kernel: PCI: Enabling device 0001:03:00.0 (0140 -> 0142)
Jul 31 20:00:17 kernel: dhd_attach(): thread:dhd_watchdog_thread:185 started
Jul 31 20:00:17 kernel: ring_info_raw: 56
Jul 31 20:00:17 kernel: dc 53 3f 00 ac 64 3f 00 c0 66 3f 00 d4 68 3f 00
Jul 31 20:00:17 kernel: da 68 3f 00 00 00 00 00 00 00 00 00 00 00 00
Jul 31 20:00:17 kernel: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Jul 31 20:00:17 kernel: 00 00 00 00 0a 01 00 00
Jul 31 20:00:17 kernel: CUR_ETHERADDR : 6
Jul 31 20:00:17 kernel: d0 17 c2 3b f7 b0
Jul 31 20:00:17 kernel: Dongle Host Driver, version 1.369.1 (r628771)
Jul 31 20:00:17 kernel: Compiled in drivers/net/wireless/bcmdhd on May 30 2016 at
12:03:39
Jul 31 20:00:17 kernel: Register interface [eth1] MAC: d0:17:c2:3b:f7:b0
Jul 31 20:00:17 kernel: PCI_PROBE: bus 4, slot 0,vendor 14E4, device 4365(good PCI
location)
Jul 31 20:00:17 kernel: PCI: Enabling device 0001:04:00.0 (0140 -> 0142)
Jul 31 20:00:17 kernel: dhd_attach(): thread:dhd_watchdog_thread:189 started
Jul 31 20:00:17 kernel: ring_info_raw: 56
Jul 31 20:00:17 kernel: dc 53 3f 00 ac 64 3f 00 c0 66 3f 00 d4 68 3f 00
Jul 31 20:00:17 kernel: da 68 3f 00 00 00 00 00 00 00 00 00 00 00 00
Jul 31 20:00:17 kernel: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Jul 31 20:00:17 kernel: 00 00 00 00 0a 01 00 00
Jul 31 20:00:17 kernel: CUR_ETHERADDR : 6
Jul 31 20:00:17 kernel: d0 17 c2 3b f7 b4
Jul 31 20:00:17 kernel: Dongle Host Driver, version 1.369.1 (r628771)
Jul 31 20:00:17 kernel: Compiled in drivers/net/wireless/bcmdhd on May 30 2016 at
12:03:39

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Jul 31 20:00:17 kernel: Register interface [eth2] MAC: d0:17:c2:3b:f7:b4
Jul 31 20:00:17 kernel: PCI_PROBE: bus 1, slot 0,vendor 14E4, device 4365(good PCI
location)
Jul 31 20:00:17 kernel: PCI: Enabling device 0002:01:00.0 (0140 -> 0142)
Jul 31 20:00:17 kernel: dhd_attach(): thread:dhd_watchdog_thread:18d started
Jul 31 20:00:17 kernel: ring_info_raw: 56
Jul 31 20:00:17 kernel: dc 53 3f 00 ac 64 3f 00 c0 66 3f 00 d4 68 3f 00
Jul 31 20:00:17 kernel: da 68 3f 00 00 00 00 00 00 00 00 00 00 00 00
Jul 31 20:00:17 kernel: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Jul 31 20:00:17 kernel: 00 00 00 00 0a 01 00 00
Jul 31 20:00:17 kernel: CUR_ETHERADDR : 6
Jul 31 20:00:17 kernel: d0 17 c2 3b f7 b8
Jul 31 20:00:17 kernel: Dongle Host Driver, version 1.369.1 (r628771)
Jul 31 20:00:17 kernel: Compiled in drivers/net/wireless/bcmdhd on May 30 2016 at
12:03:39
Jul 31 20:00:17 kernel: Register interface [eth3] MAC: d0:17:c2:3b:f7:b8
Jul 31 20:00:17 kernel: JFFS2 version 2.2. (NAND) © 2001-2006 Red Hat, Inc.
Jul 31 20:00:17 kernel: device fwd0 entered promiscuous mode
Jul 31 20:00:17 kernel: device fwd1 entered promiscuous mode
Jul 31 20:00:17 kernel: device vlan1 entered promiscuous mode
Jul 31 20:00:17 kernel: device eth0 entered promiscuous mode
Jul 31 20:00:17 kernel: br0: topology change detected, propagating
Jul 31 20:00:17 kernel: br0: port 1(vlan1) entering forwarding state
Jul 31 20:00:17 kernel: br0: port 1(vlan1) entering forwarding state
Jul 31 20:00:17 kernel: ADDRCONF(NETDEV_UP): agg: link is not ready
Jul 31 20:00:17 kernel: ADDRCONF(NETDEV_UP): dpsta: link is not ready
Jul 31 20:00:17 kernel: ADDRCONF(NETDEV_UP): vlan2: link is not ready
Jul 31 20:00:23 dnsmasq[551]: started, version 2.76 cachesize 1500
Jul 31 20:00:23 dnsmasq[551]: asynchronous logging enabled, queue limit is 5
messages
Jul 31 20:00:23 dnsmasq-dhcp[551]: DHCP, IP range 192.168.1.2 -- 192.168.1.254,
lease time 1d
Jul 31 20:00:23 dnsmasq-dhcp[551]: DHCPv6 stateless on br0
Jul 31 20:00:23 dnsmasq-dhcp[551]: router advertisement on br0
Jul 31 20:00:23 dnsmasq-dhcp[551]: IPv6 router advertisement enabled
Jul 31 20:00:23 dnsmasq[551]: read /etc/hosts - 6 addresses
Jul 31 20:00:23 RT-AC5300: start httpd - SSL
Jul 31 20:00:23 RT-AC5300: start httpd
Jul 31 20:00:23 crond[560]: crond: crond (busybox 1.20.2) started, log level 8
Jul 31 20:00:23 NAT Tunnel: AAE Service is stopped
Jul 31 20:00:23 AAE: AAE Service is started
Jul 31 20:00:23 disk monitor: be idle
Jul 31 20:00:23 Mastiff: init
Jul 31 20:00:23 syslog: Generating SSL certificate...
Jul 31 20:00:26 hour monitor: daemon is starting
Jul 31 20:00:27 jffs2: valid logs(1)
Jul 31 20:00:27 wan: [wan0_hwaddr] == [D0:17:C2:3B:F7:B0]
Jul 31 20:00:27 dnsmasq[551]: read /etc/hosts - 6 addresses
Jul 31 20:00:27 dnsmasq[551]: using nameserver 199.85.126.20#53
Jul 31 20:00:27 dnsmasq[551]: using nameserver 199.85.127.20#53
Jul 31 20:00:28 rc_service: udhcpc 644:notify_rc start_firewall
Jul 31 20:00:28 dnsmasq[551]: read /etc/hosts - 6 addresses
Jul 31 20:00:28 dnsmasq[551]: using nameserver 199.85.126.20#53
Jul 31 20:00:28 dnsmasq[551]: using nameserver 199.85.127.20#53
Jul 31 20:00:28 wan: finish adding multi routes
Jul 31 20:00:28 rc_service: udhcpc 644:notify_rc stop_upnp
Jul 31 20:00:28 rc_service: waitting "start_firewall" via udhcpc ...
Jul 31 20:00:29 kernel: usbcore: registered new interface driver usbfs
Jul 31 20:00:29 kernel: usbcore: registered new interface driver hub

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Jul 31 20:00:29 kernel: usbcore: registered new device driver usb
Jul 31 20:00:29 syslog: module ledtrig-usbdev not found in modules.dep
Jul 31 20:00:29 syslog: module leds-usb not found in modules.dep
Jul 31 20:00:29 kernel: SCSI subsystem initialized
Jul 31 20:00:30 kernel: csw_retry 100
Jul 31 20:00:30 kernel: Initializing USB Mass Storage driver...
Jul 31 20:00:30 kernel: usbcore: registered new interface driver usb-storage
Jul 31 20:00:30 kernel: USB Mass Storage support registered.
Jul 31 20:00:30 kernel: Tuxera FAT 12/16/32 driver version 3015.1.29.6 [Flags: R/W
MODULE].
Jul 31 20:00:30 kernel: Built against headers 2.6.36.4brcmarm #1 SMP PREEMPT Mon Dec
7 10:09:21 CST 2015 arm
Jul 31 20:00:30 kernel: Running on kernel 2.6.36.4brcmarm #1 SMP PREEMPT Sat Jan 7
19:34:50 EST 2017 armv7l
Jul 31 20:00:30 kernel: Tuxera NTFS driver 3015.1.29.16 [Flags: R/W MODULE].
Jul 31 20:00:30 kernel: Tuxera HFS+ driver 3014.7.28
Jul 31 20:00:30 kernel: ehci_hcd: USB 2.0 'Enhanced' Host Controller (EHCI) Driver
Jul 31 20:00:30 kernel: reset usb phy..
Jul 31 20:00:30 kernel: ehci_hcd 0000:00:0b.1: EHCI Host Controller
Jul 31 20:00:30 kernel: ehci_hcd 0000:00:0b.1: new USB bus registered, assigned bus
number 1
Jul 31 20:00:30 kernel: ehci_hcd 0000:00:0b.1: irq 111, io mem 0x18021000
Jul 31 20:00:30 kernel: ehci_hcd 0000:00:0b.1: USB 0.0 started, EHCI 1.00
Jul 31 20:00:30 kernel: hub 1-0:1.0: USB hub found
Jul 31 20:00:30 kernel: hub 1-0:1.0: 2 ports detected
Jul 31 20:00:30 kernel: ohci_hcd: USB 1.1 'Open' Host Controller (OHCI) Driver
Jul 31 20:00:30 kernel: ohci_hcd 0000:00:0b.0: OHCI Host Controller
Jul 31 20:00:30 kernel: ohci_hcd 0000:00:0b.0: new USB bus registered, assigned bus
number 2
Jul 31 20:00:30 kernel: ohci_hcd 0000:00:0b.0: irq 111, io mem 0x18022000
Jul 31 20:00:30 kernel: hub 2-0:1.0: USB hub found
Jul 31 20:00:30 kernel: hub 2-0:1.0: 2 ports detected
Jul 31 20:00:30 kernel: usbcore: registered new interface driver usb_lsp
Jul 31 20:00:31 kernel: usbcore: registered new interface driver asix
Jul 31 20:00:31 kernel: usbcore: registered new interface driver cdc_ether
Jul 31 20:00:31 kernel: usbcore: registered new interface driver rndis_host
Jul 31 20:00:31 kernel: cdc_ncm: 14-Mar-2012
Jul 31 20:00:31 kernel: usbcore: registered new interface driver cdc_ncm
Jul 31 20:00:31 kernel: usbcore: registered new interface driver cdc_wdm
Jul 31 20:00:31 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.108 b8:e8:56:27:05:b6
Jul 31 20:00:31 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.108 b8:e8:56:27:05:b6
Michels-Air
Jul 31 20:00:31 kernel: usbcore: registered new interface driver qmi_wwan
Jul 31 20:00:31 kernel: cdc_mbim: loaded
Jul 31 20:00:31 kernel: usbcore: registered new interface driver cdc_mbim
Jul 31 20:00:32 WAN Connection: WAN was restored.
Jul 31 20:00:32 start_nat_rules: apply the nat_rules(/tmp/nat_rules_eth0_eth0)!
Jul 31 20:00:32 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.5 6c:70:9f:44:ed:b0
Jul 31 20:00:32 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.5 6c:70:9f:44:ed:b0 iPad-
dIman
Jul 31 20:00:33 kernel: nf_conntrack_rtsp v0.6.21 loading
Jul 31 20:00:33 kernel: nf_nat_rtsp v0.6.21 loading
Jul 31 20:00:33 rc_service: udhcpc 644:notify_rc start_upnp
Jul 31 20:00:33 rc_service: waiting "stop_upnp" via udhcpc ...
Jul 31 20:00:34 start_nat_rules: apply the nat_rules(/tmp/nat_rules_eth0_eth0)!
Jul 31 20:00:34 ddns update: ez-ipupdate: starting...
Jul 31 20:00:35 ddns update: connected to nwsrv-ns1.asus.com (103.10.4.108) on port
80.
Jul 31 20:00:35 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) 192.168.1.165 ac:89:95:64:0e:a3

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Jul 31 20:00:35 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.165 ac:89:95:64:0e:a3
Jul 31 20:00:35 ddns update: Asus update entry:: return: HTTP/1.1 200 OK^M Date:
Sun, 08 Jan 2017 19:26:13 GMT^M Server: Apache^M Content-Length: 0^M Connection:
close^M Content-Type: text/html^M ^M
Jul 31 20:00:35 ddns update: retval= 0, ddns_return_code (,200)
Jul 31 20:00:35 ddns update: asusddns_update: 0
Jul 31 20:00:36 ddns: ddns update ok
Jul 31 20:00:36 ntp: start NTP update
Jan 8 14:26:15 rc_service: ntp 835:notify_rc restart_upnp
Jan 8 14:26:15 rc_service: ntp 835:notify_rc restart_diskmon
Jan 8 14:26:15 disk_monitor: Finish
Jan 8 14:26:16 disk_monitor: be idle
Jan 8 14:26:17 kernel: * Make sure sizeof(struct sw_struct)=160 is consistent
Jan 8 14:26:17 kernel: IDPfw: TrendMicro forward module ver-1.0.34
Jan 8 14:26:17 kernel: IDPfw: Apply module param dev_wan=eth0
Jan 8 14:26:17 kernel: IDPfw: Apply module param sess_num=30000
Jan 8 14:26:17 kernel: IDPfw: Init chrdev /dev/idpfw with major 191
Jan 8 14:26:17 kernel: IDPfw: IDPfw is ready
Jan 8 14:26:17 kernel: sizeof forward param = 160
Jan 8 14:26:17 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) 54:7c:69:3e:b7:4a
Jan 8 14:26:17 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.70 54:7c:69:3e:b7:4a
Jan 8 14:26:17 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.41 b0:10:41:14:99:0c
Jan 8 14:26:17 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.41 b0:10:41:14:99:0c
Ginane
Jan 8 14:26:17 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) 192.168.1.165 ac:89:95:64:0e:a3
Jan 8 14:26:17 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.165 ac:89:95:64:0e:a3
Jan 8 14:26:17 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) 54:7c:69:3e:b7:4a
Jan 8 14:26:17 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.70 54:7c:69:3e:b7:4a
Jan 8 14:26:17 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) 192.168.1.165 ac:89:95:64:0e:a3
Jan 8 14:26:17 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.165 ac:89:95:64:0e:a3
Jan 8 14:26:18 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.165 ac:89:95:64:0e:a3
Jan 8 14:26:18 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.165 ac:89:95:64:0e:a3
Jan 8 14:26:18 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.70 54:7c:69:3e:b7:4a
Jan 8 14:26:18 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.70 54:7c:69:3e:b7:4a
SPA122
Jan 8 14:26:20 rc_service: udhcpd 644:notify_rc start_firewall
Jan 8 14:26:20 dhcp client: bound 135.19.49.28 via 135.19.49.1 during 3600 seconds.
Jan 8 14:26:22 start_nat_rules: apply the nat_rules(/tmp/nat_rules_eth0_eth0)!
Jan 8 14:26:26 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.201 c0:ce:cd:03:9a:e6
Jan 8 14:26:26 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.201 c0:ce:cd:03:9a:e6
iPhonedeginane
Jan 8 14:26:31 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.138 70:14:a6:43:93:4a
Jan 8 14:26:31 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.138 70:14:a6:43:93:4a
Deslauriers
Jan 8 14:26:36 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) 28:10:7b:27:89:29
Jan 8 14:26:36 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.214 28:10:7b:27:89:29
Jan 8 14:26:36 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.214 28:10:7b:27:89:29
Jan 8 14:26:36 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.214 28:10:7b:27:89:29 DCS-
5010L
Jan 8 14:26:40 crond[560]: time disparity of 758606 minutes detected
Jan 8 14:26:49 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.118 b4:4b:d2:45:7a:11
Jan 8 14:26:49 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.118 b4:4b:d2:45:7a:11
Imans-iPhone
Jan 8 14:27:02 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.193 d0:25:98:e2:3d:41
Jan 8 14:27:02 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.193 d0:25:98:e2:3d:41
iPhone
Jan 8 14:27:14 rc_service: httpd 558:notify_rc start_vpnclient1
Jan 8 14:27:14 kernel: tun: Universal TUN/TAP device driver, 1.6
Jan 8 14:27:14 kernel: tun: (C) 1999-2004 Max Krasnyansky <maxk@qualcomm.com>

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Jan 8 14:27:15 openvpn[1315]: OpenVPN 2.3.14 arm-unknown-linux-gnu [SSL (OpenSSL)]
[LZO] [EPOLL] [MH] [IPv6] built on Jan 7 2017
Jan 8 14:27:15 openvpn[1315]: library versions: OpenSSL 1.0.2j 26 Sep 2016, LZO
2.08
Jan 8 14:27:15 openvpn[1316]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan 8 14:27:15 openvpn[1316]: Control Channel Authentication: using 'static.key' as
a OpenVPN static key file
Jan 8 14:27:15 openvpn[1316]: UDPv4 link local: [undef]
Jan 8 14:27:15 openvpn[1316]: UDPv4 link remote: [AF_INET]167.114.50.83:1194
Jan 8 14:27:15 openvpn[1316]: WARNING: this configuration may cache passwords in
memory -- use the auth-nocache option to prevent this
Jan 8 14:27:16 openvpn[1316]: WARNING: INSECURE cipher with block size less than
128 bit (64 bit). This allows attacks like SWEET32. Mitigate by using a --cipher
with a larger block size (e.g. AES-256-CBC).
Jan 8 14:27:16 openvpn[1316]: WARNING: INSECURE cipher with block size less than
128 bit (64 bit). This allows attacks like SWEET32. Mitigate by using a --cipher
with a larger block size (e.g. AES-256-CBC).
Jan 8 14:27:16 openvpn[1316]: [OpenVPN Server] Peer Connection Initiated with
[AF_INET]167.114.50.83:1194
Jan 8 14:27:18 openvpn[1316]: Unrecognized option or missing parameter(s) in [PUSH-
OPTIONS]:4: dhcp-pre-release (2.3.14)
Jan 8 14:27:18 openvpn[1316]: Unrecognized option or missing parameter(s) in [PUSH-
OPTIONS]:5: dhcp-renew (2.3.14)
Jan 8 14:27:18 openvpn[1316]: Unrecognized option or missing parameter(s) in [PUSH-
OPTIONS]:6: dhcp-release (2.3.14)
Jan 8 14:27:18 openvpn[1316]: Unrecognized option or missing parameter(s) in [PUSH-
OPTIONS]:17: register-dns (2.3.14)
Jan 8 14:27:18 openvpn[1316]: OpenVPN ROUTE6: OpenVPN needs a gateway parameter for
a --route-ipv6 option and no default was specified by either --route-ipv6-gateway or
--ifconfig-ipv6 options
Jan 8 14:27:18 openvpn[1316]: OpenVPN ROUTE: failed to parse/resolve route for
host/network: ::/1
Jan 8 14:27:18 openvpn[1316]: OpenVPN ROUTE6: OpenVPN needs a gateway parameter for
a --route-ipv6 option and no default was specified by either --route-ipv6-gateway or
--ifconfig-ipv6 options
Jan 8 14:27:18 openvpn[1316]: OpenVPN ROUTE: failed to parse/resolve route for
host/network: 8000::/1
Jan 8 14:27:18 openvpn[1316]: OpenVPN ROUTE6: OpenVPN needs a gateway parameter for
a --route-ipv6 option and no default was specified by either --route-ipv6-gateway or
--ifconfig-ipv6 options
Jan 8 14:27:18 openvpn[1316]: OpenVPN ROUTE: failed to parse/resolve route for
host/network: 2000::/4
Jan 8 14:27:18 openvpn[1316]: OpenVPN ROUTE6: OpenVPN needs a gateway parameter for
a --route-ipv6 option and no default was specified by either --route-ipv6-gateway or
--ifconfig-ipv6 options
Jan 8 14:27:18 openvpn[1316]: OpenVPN ROUTE: failed to parse/resolve route for
host/network: 3000::/4
Jan 8 14:27:18 openvpn[1316]: TUN/TAP device tun11 opened
Jan 8 14:27:18 openvpn[1316]: do_ifconfig, tt->ipv6=1, tt-
>did_ifconfig_ipv6_setup=0
Jan 8 14:27:18 openvpn[1316]: /usr/sbin/ip link set dev tun11 up mtu 1500
Jan 8 14:27:18 openvpn[1316]: /usr/sbin/ip addr add dev tun11 192.168.10.2/24
broadcast 192.168.10.255
Jan 8 14:27:18 openvpn[1316]: updown.sh tun11 1500 1542 192.168.10.2 255.255.255.0
init
Jan 8 14:27:18 openvpn-updown: Excluding 192.168.1.122 from forced DNS routing
Jan 8 14:27:18 openvpn-updown: Excluding 192.168.1.183 from forced DNS routing
Jan 8 14:27:18 openvpn-updown: Forcing 192.168.1.100 to use DNS server 8.8.8.8

Jan 8 14:27:18 openvpn-updown: Forcing 192.168.1.214 to use DNS server 8.8.8.8
Jan 8 14:27:18 openvpn-updown: Forcing 192.168.1.2 to use DNS server 8.8.8.8
Jan 8 14:27:19 openvpn-updown: Forcing 192.168.1.70 to use DNS server 8.8.8.8
Jan 8 14:27:19 openvpn-updown: Forcing 192.168.1.138 to use DNS server 8.8.8.8
Jan 8 14:27:19 openvpn-updown: Excluding 192.168.1.165 from forced DNS routing
Jan 8 14:27:19 openvpn-updown: Forcing 192.168.1.193 to use DNS server 8.8.8.8
Jan 8 14:27:19 openvpn-updown: Forcing 192.168.1.133 to use DNS server 8.8.8.8
Jan 8 14:27:19 openvpn-updown: Forcing 192.168.1.118 to use DNS server 8.8.8.8
Jan 8 14:27:19 openvpn-updown: Forcing 192.168.1.21 to use DNS server 8.8.8.8
Jan 8 14:27:19 openvpn-updown: Forcing 192.168.1.134 to use DNS server 8.8.8.8
Jan 8 14:27:19 openvpn-updown: Forcing 192.168.1.201 to use DNS server 8.8.8.8
Jan 8 14:27:19 openvpn-updown: Forcing 192.168.1.229 to use DNS server 8.8.8.8
Jan 8 14:27:19 openvpn-updown: Forcing 192.168.1.108 to use DNS server 8.8.8.8
Jan 8 14:27:19 openvpn-updown: Forcing 192.168.1.132 to use DNS server 8.8.8.8
Jan 8 14:27:19 openvpn-updown: Excluding 192.168.1.225 from forced DNS routing
Jan 8 14:27:19 openvpn-updown: Forcing 192.168.1.153 to use DNS server 8.8.8.8
Jan 8 14:27:19 rc_service: service 1657:notify_rc updateresolv
Jan 8 14:27:19 dnsmasq[551]: read /etc/hosts - 6 addresses
Jan 8 14:27:19 dnsmasq[551]: using nameserver 199.85.126.20#53
Jan 8 14:27:19 dnsmasq[551]: using nameserver 199.85.127.20#53
Jan 8 14:27:25 openvpn-routing: Configuring policy rules for client 1
Jan 8 14:27:25 openvpn-routing: Creating VPN routing table
Jan 8 14:27:25 openvpn-routing: Removing route for 0.0.0.0/1 to tun11 from main routing table
Jan 8 14:27:25 openvpn-routing: Removing route for 128.0.0.0/1 to tun11 from main routing table
Jan 8 14:27:25 openvpn-routing: Adding route for 192.168.1.122 to 0.0.0.0 through WAN
Jan 8 14:27:25 openvpn-routing: Adding route for 192.168.1.183 to 0.0.0.0 through WAN
Jan 8 14:27:25 openvpn-routing: Adding route for 192.168.1.100 to 0.0.0.0 through VPN client 1
Jan 8 14:27:25 openvpn-routing: Adding route for 192.168.1.214 to 0.0.0.0 through VPN client 1
Jan 8 14:27:25 openvpn-routing: Adding route for 192.168.1.2 to 0.0.0.0 through VPN client 1
Jan 8 14:27:25 openvpn-routing: Adding route for 192.168.1.70 to 0.0.0.0 through VPN client 1
Jan 8 14:27:25 openvpn-routing: Adding route for 192.168.1.138 to 0.0.0.0 through VPN client 1
Jan 8 14:27:25 openvpn-routing: Adding route for 192.168.1.165 to 0.0.0.0 through WAN
Jan 8 14:27:26 openvpn-routing: Adding route for 192.168.1.193 to 0.0.0.0 through VPN client 1
Jan 8 14:27:26 openvpn-routing: Adding route for 192.168.1.133 to 0.0.0.0 through VPN client 1
Jan 8 14:27:26 openvpn-routing: Adding route for 192.168.1.118 to 0.0.0.0 through VPN client 1
Jan 8 14:27:26 openvpn-routing: Adding route for 192.168.1.21 to 0.0.0.0 through VPN client 1
Jan 8 14:27:26 openvpn-routing: Adding route for 192.168.1.134 to 0.0.0.0 through VPN client 1
Jan 8 14:27:26 openvpn-routing: Adding route for 192.168.1.201 to 0.0.0.0 through VPN client 1
Jan 8 14:27:26 openvpn-routing: Adding route for 192.168.1.229 to 0.0.0.0 through VPN client 1
Jan 8 14:27:26 openvpn-routing: Adding route for 192.168.1.108 to 0.0.0.0 through VPN client 1
Jan 8 14:27:26 openvpn-routing: Adding route for 192.168.1.132 to 0.0.0.0 through

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VPN client 1
Jan  8 14:27:26 openvpn-routing: Adding route for 192.168.1.225 to 0.0.0.0 through
WAN
Jan  8 14:27:26 openvpn-routing: Adding route for 192.168.1.153 to 0.0.0.0 through
VPN client 1
Jan  8 14:27:26 openvpn-routing: Completed routing policy configuration for client 1
Jan  8 14:27:26 openvpn[1316]: Initialization Sequence Completed
Jan  8 14:31:47 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) 24:a2:e1:02:a8:28
Jan  8 14:31:47 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.100 24:a2:e1:02:a8:28
Jan  8 14:31:47 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) 24:a2:e1:02:a8:28
Jan  8 14:31:47 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.100 24:a2:e1:02:a8:28
Jan  8 14:31:48 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.100 24:a2:e1:02:a8:28
Jan  8 14:31:48 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.100 24:a2:e1:02:a8:28
Michels-iPad
Jan  8 14:33:27 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.201 c0:ce:cd:03:9a:e6
Jan  8 14:33:27 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.201 c0:ce:cd:03:9a:e6
iPhonedGinane
Jan  8 14:41:35 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) 24:a2:e1:02:a8:28
Jan  8 14:41:35 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.100 24:a2:e1:02:a8:28
Jan  8 14:41:36 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.100 24:a2:e1:02:a8:28
Jan  8 14:41:36 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.100 24:a2:e1:02:a8:28
Michels-iPad
Jan  8 14:45:09 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) d0:25:98:e2:3d:41
Jan  8 14:45:09 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.193 d0:25:98:e2:3d:41
Jan  8 14:45:10 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.193 d0:25:98:e2:3d:41
Jan  8 14:45:10 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.193 d0:25:98:e2:3d:41
iPhone
Jan  8 15:00:16 disk_monitor: Got SIGALRM...
Jan  8 15:44:50 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.5 6c:70:9f:44:ed:b0
Jan  8 15:44:50 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.5 6c:70:9f:44:ed:b0 iPad-
dIman
Jan  8 17:06:13 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) b4:4b:d2:45:7a:11
Jan  8 17:06:13 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.118 b4:4b:d2:45:7a:11
Jan  8 17:06:14 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.118 b4:4b:d2:45:7a:11
Jan  8 17:06:14 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.118 b4:4b:d2:45:7a:11
Imans-iPhone
Jan  8 17:06:35 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.229 20:78:f0:9d:bd:f4
Jan  8 17:06:35 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.229 20:78:f0:9d:bd:f4
ImansAppleWatch
Jan  8 17:07:00 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.193 d0:25:98:e2:3d:41
Jan  8 17:07:00 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.193 d0:25:98:e2:3d:41
iPhone
Jan  8 17:08:19 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.201 c0:ce:cd:03:9a:e6
Jan  8 17:08:19 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.201 c0:ce:cd:03:9a:e6
iPhonedGinane
Jan  8 17:08:27 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.41 b0:10:41:14:99:0c
Jan  8 17:08:27 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.41 b0:10:41:14:99:0c
Ginane
Jan  8 17:08:33 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.138 70:14:a6:43:93:4a
Jan  8 17:08:33 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.138 70:14:a6:43:93:4a
Deslauriers
Jan  8 17:10:13 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) 9c:f3:87:a5:86:e8
Jan  8 17:10:13 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.133 9c:f3:87:a5:86:e8
Jan  8 17:10:13 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) 9c:f3:87:a5:86:e8
Jan  8 17:10:13 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.133 9c:f3:87:a5:86:e8
Jan  8 17:10:14 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.133 9c:f3:87:a5:86:e8
Jan  8 17:10:14 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.133 9c:f3:87:a5:86:e8
Nours-Air-3
Jan  8 17:15:08 dnsmasq-dhcp[551]: DHCPDISCOVER(br0) b8:e8:56:27:05:b6

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Jan  8 17:15:08 dnsmasq-dhcp[551]: DHCPOFFER(br0) 192.168.1.108 b8:e8:56:27:05:b6
Jan  8 17:15:09 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.108 b8:e8:56:27:05:b6
Jan  8 17:15:09 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.108 b8:e8:56:27:05:b6
Michels-Air
Jan  8 17:26:07 dnsmasq-dhcp[551]: DHCPREQUEST(br0) 192.168.1.5 6c:70:9f:44:ed:b0
Jan  8 17:26:07 dnsmasq-dhcp[551]: DHCPACK(br0) 192.168.1.5 6c:70:9f:44:ed:b0 iPad-
dIman
Jan  8 17:42:49 rc_service: httpd 558:notify_rc stop_vpnclient1
Jan  8 17:42:50 openvpn[1316]: event_wait : Interrupted system call (code=4)
Jan  8 17:42:50 openvpn[1316]: SIGTERM received, sending exit notification to peer
Jan  8 17:42:51 openvpn[1316]: vpnrouting.sh tun11 1500 1542 192.168.10.2
255.255.255.0 init
Jan  8 17:42:51 openvpn-routing: Configuring policy rules for client 1
Jan  8 17:42:51 openvpn-routing: Removing rule 10001 from routing policy
Jan  8 17:42:51 openvpn-routing: Removing rule 10002 from routing policy
Jan  8 17:42:51 openvpn-routing: Removing rule 10003 from routing policy
Jan  8 17:42:51 openvpn-routing: Removing rule 10004 from routing policy
Jan  8 17:42:51 openvpn-routing: Removing rule 10101 from routing policy
Jan  8 17:42:51 openvpn-routing: Removing rule 10102 from routing policy
Jan  8 17:42:51 openvpn-routing: Removing rule 10103 from routing policy
Jan  8 17:42:51 openvpn-routing: Removing rule 10104 from routing policy
Jan  8 17:42:52 openvpn-routing: Removing rule 10105 from routing policy
Jan  8 17:42:52 openvpn-routing: Removing rule 10106 from routing policy
Jan  8 17:42:52 openvpn-routing: Removing rule 10107 from routing policy
Jan  8 17:42:52 openvpn-routing: Removing rule 10108 from routing policy
Jan  8 17:42:52 openvpn-routing: Removing rule 10109 from routing policy
Jan  8 17:42:52 openvpn-routing: Removing rule 10110 from routing policy
Jan  8 17:42:52 openvpn-routing: Removing rule 10111 from routing policy
Jan  8 17:42:52 dnsmasq[551]: read /etc/hosts - 6 addresses
Jan  8 17:42:52 dnsmasq[551]: using nameserver 199.85.126.20#53
Jan  8 17:42:52 dnsmasq[551]: using nameserver 199.85.127.20#53
Jan  8 17:42:52 dnsmasq[551]: exiting on receipt of SIGTERM
Jan  8 17:42:52 openvpn-routing: Removing rule 10112 from routing policy
Jan  8 17:42:52 openvpn-routing: Removing rule 10113 from routing policy
Jan  8 17:42:52 openvpn-routing: Removing rule 10114 from routing policy
Jan  8 17:42:52 openvpn-routing: Removing rule 10115 from routing policy
Jan  8 17:42:52 dnsmasq[2596]: started, version 2.76 cachesize 1500
Jan  8 17:42:52 dnsmasq[2596]: asynchronous logging enabled, queue limit is 5
messages
Jan  8 17:42:52 dnsmasq-dhcp[2596]: DHCP, IP range 192.168.1.2 -- 192.168.1.254,
lease time 1d
Jan  8 17:42:52 dnsmasq-dhcp[2596]: DHCPv6 stateless on br0
Jan  8 17:42:52 dnsmasq-dhcp[2596]: router advertisement on br0
Jan  8 17:42:52 dnsmasq-dhcp[2596]: IPv6 router advertisement enabled
Jan  8 17:42:52 openvpn-routing: Flushing client routing table
Jan  8 17:42:52 dnsmasq[2596]: read /etc/hosts - 6 addresses
Jan  8 17:42:52 dnsmasq[2596]: using nameserver 199.85.126.20#53
Jan  8 17:42:52 dnsmasq[2596]: using nameserver 199.85.127.20#53
Jan  8 17:42:52 openvpn-routing: Completed routing policy configuration for client 1
Jan  8 17:43:36 rc_service: httpd 558:notify_rc start_vpnclient2
Jan  8 17:43:37 kernel: tun: Universal TUN/TAP device driver, 1.6
Jan  8 17:43:37 kernel: tun: (C) 1999-2004 Max Krasnyansky <maxk@qualcomm.com>
Jan  8 17:43:37 openvpn[2776]: DEPRECATED OPTION: --tls-remote, please update your
configuration
Jan  8 17:43:37 openvpn[2776]: OpenVPN 2.3.14 arm-unknown-linux-gnu [SSL (OpenSSL)]
[LZO] [EPOLL] [MH] [IPv6] built on Jan  7 2017
Jan  8 17:43:37 openvpn[2776]: library versions: OpenSSL 1.0.2j  26 Sep 2016, LZO
2.08
Jan  8 17:43:37 openvpn[2777]: NOTE: the current --script-security setting may allow

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this configuration to call user-defined scripts
Jan  8 17:43:38 openvpn[2777]: Control Channel Authentication: using 'static.key' as
a OpenVPN static key file
Jan  8 17:43:38 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:43:38 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:43:38 openvpn[2777]: WARNING: this configuration may cache passwords in
memory -- use the auth-nocache option to prevent this
Jan  8 17:43:38 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:43:38 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:43:38 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:43:38 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:43:38 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:43:40 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:43:40 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:43:40 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:43:40 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:43:40 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:43:40 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:43:40 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:43:40 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:43:42 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:43:42 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:43:42 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:43:42 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:43:42 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:43:42 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:43:42 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:43:42 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:43:44 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:43:44 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:43:44 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:43:45 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:43:45 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:43:45 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:43:45 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:43:45 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:43:47 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:43:47 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:43:47 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:43:47 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:43:47 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:43:47 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:43:47 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:43:47 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:43:49 openvpn[2777]: NOTE: the current --script-security setting may allow

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this configuration to call user-defined scripts
Jan 8 17:43:49 openvpn[2777]: UDPv4 link local: [undef]
Jan 8 17:43:49 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan 8 17:43:49 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:43:49 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:43:49 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan 8 17:43:49 openvpn[2777]: TLS Error: TLS handshake failed
Jan 8 17:43:49 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:43:51 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan 8 17:43:51 openvpn[2777]: UDPv4 link local: [undef]
Jan 8 17:43:51 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan 8 17:43:51 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:43:51 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:43:51 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan 8 17:43:51 openvpn[2777]: TLS Error: TLS handshake failed
Jan 8 17:43:51 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:43:53 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan 8 17:43:53 openvpn[2777]: UDPv4 link local: [undef]
Jan 8 17:43:53 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan 8 17:43:53 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:43:53 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:43:53 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan 8 17:43:53 openvpn[2777]: TLS Error: TLS handshake failed
Jan 8 17:43:53 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:43:55 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan 8 17:43:55 openvpn[2777]: UDPv4 link local: [undef]
Jan 8 17:43:55 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan 8 17:43:55 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:43:55 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:43:55 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan 8 17:43:55 openvpn[2777]: TLS Error: TLS handshake failed
Jan 8 17:43:55 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:43:57 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan 8 17:43:57 openvpn[2777]: UDPv4 link local: [undef]
Jan 8 17:43:57 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan 8 17:43:57 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:43:57 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:43:57 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan 8 17:43:57 openvpn[2777]: TLS Error: TLS handshake failed
Jan 8 17:43:57 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:43:59 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan 8 17:43:59 openvpn[2777]: UDPv4 link local: [undef]
Jan 8 17:43:59 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan 8 17:43:59 openvpn[2777]: OpenSSL: error:14090086:SSL

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routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:43:59 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:43:59 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:43:59 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:43:59 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:44:01 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:44:01 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:44:01 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:44:01 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:44:01 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:44:01 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:44:01 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:44:01 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:44:03 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:44:03 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:44:03 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:44:03 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:44:03 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:44:03 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:44:03 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:44:03 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:44:05 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:44:05 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:44:05 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:44:06 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:44:06 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:44:06 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:44:06 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:44:06 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:44:08 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:44:08 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:44:08 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:44:08 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:44:08 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:44:08 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:44:08 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:44:08 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:44:10 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:44:10 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:44:10 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:44:10 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:44:10 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:44:10 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error

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Jan  8 17:44:10 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:44:10 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:44:12 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:44:12 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:44:12 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:44:12 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:44:12 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:44:12 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:44:12 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:44:12 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:44:14 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:44:14 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:44:14 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:44:14 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:44:14 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:44:14 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:44:14 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:44:14 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:44:16 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:44:16 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:44:16 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:44:16 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:44:16 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:44:16 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:44:16 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:44:16 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:44:18 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:44:18 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:44:18 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:44:18 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:44:18 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:44:18 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:44:18 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:44:18 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:44:20 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:44:20 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:44:20 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:44:20 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:44:20 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:44:20 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:44:20 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:44:20 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:44:22 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts

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Jan  8 17:44:22 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:44:22 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:44:22 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:44:22 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:44:22 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:44:22 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:44:22 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:44:24 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:44:24 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:44:24 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:44:24 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:44:24 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:44:24 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:44:24 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:44:24 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:44:26 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:44:26 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:44:26 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:44:26 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:44:26 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:44:26 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:44:26 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:44:26 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:44:28 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:44:29 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:44:29 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:44:29 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:44:29 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:44:29 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:44:29 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:44:29 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:44:31 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:44:31 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:44:31 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:44:31 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:44:31 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:44:31 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:44:31 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:44:31 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:44:33 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:44:33 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:44:33 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:44:33 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed

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Jan 8 17:44:33 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:44:33 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read error
Jan 8 17:44:33 openvpn[2777]: TLS Error: TLS handshake failed
Jan 8 17:44:33 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:44:35 openvpn[2777]: NOTE: the current --script-security setting may allow this configuration to call user-defined scripts
Jan 8 17:44:35 openvpn[2777]: UDPv4 link local: [undef]
Jan 8 17:44:35 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan 8 17:44:35 openvpn[2777]: OpenSSL: error:14090086:SSL routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:44:35 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:44:35 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read error
Jan 8 17:44:35 openvpn[2777]: TLS Error: TLS handshake failed
Jan 8 17:44:35 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:44:37 openvpn[2777]: NOTE: the current --script-security setting may allow this configuration to call user-defined scripts
Jan 8 17:44:37 openvpn[2777]: UDPv4 link local: [undef]
Jan 8 17:44:37 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan 8 17:44:37 openvpn[2777]: OpenSSL: error:14090086:SSL routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:44:37 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:44:37 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read error
Jan 8 17:44:37 openvpn[2777]: TLS Error: TLS handshake failed
Jan 8 17:44:37 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:44:39 openvpn[2777]: NOTE: the current --script-security setting may allow this configuration to call user-defined scripts
Jan 8 17:44:39 openvpn[2777]: UDPv4 link local: [undef]
Jan 8 17:44:39 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan 8 17:44:39 openvpn[2777]: OpenSSL: error:14090086:SSL routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:44:39 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:44:39 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read error
Jan 8 17:44:39 openvpn[2777]: TLS Error: TLS handshake failed
Jan 8 17:44:39 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:44:41 openvpn[2777]: NOTE: the current --script-security setting may allow this configuration to call user-defined scripts
Jan 8 17:44:41 openvpn[2777]: UDPv4 link local: [undef]
Jan 8 17:44:41 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan 8 17:44:42 openvpn[2777]: OpenSSL: error:14090086:SSL routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:44:42 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:44:42 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read error
Jan 8 17:44:42 openvpn[2777]: TLS Error: TLS handshake failed
Jan 8 17:44:42 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:44:44 openvpn[2777]: NOTE: the current --script-security setting may allow this configuration to call user-defined scripts
Jan 8 17:44:44 openvpn[2777]: UDPv4 link local: [undef]
Jan 8 17:44:44 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan 8 17:44:44 openvpn[2777]: OpenSSL: error:14090086:SSL routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:44:44 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:44:44 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read error
Jan 8 17:44:44 openvpn[2777]: TLS Error: TLS handshake failed

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Jan  8 17:44:44 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:44:46 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:44:46 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:44:46 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:44:46 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:44:46 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:44:46 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:44:46 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:44:46 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:44:48 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:44:48 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:44:48 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:44:48 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:44:48 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:44:48 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:44:48 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:44:48 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:44:50 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:44:50 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:44:50 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:44:50 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:44:50 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:44:50 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:44:50 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:44:50 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:44:52 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:44:52 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:44:52 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:44:52 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:44:52 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:44:52 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:44:52 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:44:52 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:44:54 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:44:54 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:44:54 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:44:55 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:44:55 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:44:55 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:44:55 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:44:55 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:44:57 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:44:57 openvpn[2777]: UDPv4 link local: [undef]

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Jan  8 17:44:57 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:44:57 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:44:57 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:44:57 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:44:57 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:44:57 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:44:59 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:44:59 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:44:59 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:44:59 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:44:59 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:44:59 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:44:59 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:44:59 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:01 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:01 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:01 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:45:01 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:01 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:01 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:01 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:01 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:03 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:03 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:03 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:45:03 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:03 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:03 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:03 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:03 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:05 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:05 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:05 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:45:05 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:05 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:05 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:05 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:05 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:07 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:07 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:07 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:45:07 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:07 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error

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Jan  8 17:45:07 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:07 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:07 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:09 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:09 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:09 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:45:09 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:09 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:09 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:09 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:09 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:11 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:11 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:11 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:45:11 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:11 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:11 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:11 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:11 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:13 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:13 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:13 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:45:13 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:13 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:13 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:13 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:13 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:15 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:15 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:15 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:45:16 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:16 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:16 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:16 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:16 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:18 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:18 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:18 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:45:21 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:21 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:21 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:21 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:21 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting

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Jan  8 17:45:23 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:23 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:23 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:45:23 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:23 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:23 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:23 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:23 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:25 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:25 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:25 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:45:25 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:25 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:25 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:25 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:25 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:27 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:27 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:27 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:45:27 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:27 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:27 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:27 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:27 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:29 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:29 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:29 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:45:29 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:29 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:29 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:29 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:29 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:31 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:31 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:31 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:45:31 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:31 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:31 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:31 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:31 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:33 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:33 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:33 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53

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Jan  8 17:45:34 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:34 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:34 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:34 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:34 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:36 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:36 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:36 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:45:36 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:36 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:36 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:36 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:36 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:38 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:38 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:38 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:45:38 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:38 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:38 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:38 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:38 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:40 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:40 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:40 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:45:40 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:40 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:40 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:40 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:40 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:42 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:42 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:42 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:45:42 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:42 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:42 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:42 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:42 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:44 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:44 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:44 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:45:44 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:44 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:44 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read

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error
Jan  8 17:45:44 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:44 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:46 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:46 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:46 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:45:46 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:46 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:46 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:46 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:46 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:48 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:48 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:48 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:45:48 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:48 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:48 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:48 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:48 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:50 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:50 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:50 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:45:50 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:50 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:50 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:50 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:50 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:52 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:52 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:52 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:45:52 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:52 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:52 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:52 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:52 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:54 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:54 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:54 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:45:55 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:55 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:55 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:55 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:55 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:57 openvpn[2777]: NOTE: the current --script-security setting may allow

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this configuration to call user-defined scripts
Jan  8 17:45:57 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:57 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:45:57 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:57 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:57 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:57 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:57 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:45:59 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:45:59 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:45:59 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:45:59 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:45:59 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:45:59 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:45:59 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:45:59 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:46:01 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:46:01 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:46:01 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:46:01 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:46:01 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:46:01 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:46:01 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:46:01 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:46:03 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:46:03 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:46:03 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:46:03 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:46:03 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:46:03 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:46:03 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:46:03 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:46:05 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:46:05 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:46:05 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:46:05 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:46:05 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:46:05 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:46:05 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:46:05 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:46:07 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:46:07 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:46:07 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:46:07 openvpn[2777]: OpenSSL: error:14090086:SSL

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routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:46:07 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:46:07 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:46:07 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:46:07 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:46:09 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:46:09 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:46:09 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:46:09 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:46:09 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:46:09 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:46:09 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:46:09 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:46:11 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:46:11 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:46:11 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:46:11 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:46:11 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:46:11 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:46:11 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:46:11 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:46:13 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:46:13 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:46:13 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:46:13 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:46:13 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:46:13 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:46:13 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:46:13 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:46:15 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:46:15 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:46:15 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:46:15 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:46:15 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:46:15 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:46:15 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:46:15 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:46:17 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:46:17 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:46:17 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:46:18 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:46:18 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:46:18 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error

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Jan  8 17:46:18 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:46:18 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:46:20 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:46:20 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:46:20 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:46:20 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:46:20 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:46:20 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:46:20 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:46:20 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:46:22 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:46:22 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:46:22 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:46:22 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:46:22 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:46:22 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:46:22 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:46:22 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:46:24 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:46:24 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:46:24 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:46:24 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:46:24 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:46:24 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:46:24 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:46:24 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:46:26 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:46:26 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:46:26 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:46:26 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:46:26 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:46:26 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:46:26 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:46:26 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:46:28 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:46:28 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:46:28 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:46:28 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:46:28 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:46:28 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:46:28 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:46:28 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:46:30 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts

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Jan  8 17:46:30 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:46:30 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:46:30 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:46:30 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:46:30 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:46:30 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:46:30 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:46:32 rc_service: httpd 558:notify_rc restart_net
Jan  8 17:46:32 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:46:32 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:46:32 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:46:32 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:46:32 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:46:32 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:46:32 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:46:32 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:46:34 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:46:34 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:46:34 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:46:34 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:46:34 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:46:34 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:46:34 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:46:34 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:46:35 dropbear[539]: Early exit: Terminated by signal
Jan  8 17:46:35 dnsmasq[2596]: exiting on receipt of SIGTERM
Jan  8 17:46:36 kernel: device eth0 left promiscuous mode
Jan  8 17:46:36 kernel: br0: port 1(vlan1) entering forwarding state
Jan  8 17:46:36 kernel: device eth0 entered promiscuous mode
Jan  8 17:46:36 kernel: br0: topology change detected, propagating
Jan  8 17:46:36 kernel: br0: port 1(vlan1) entering forwarding state
Jan  8 17:46:36 kernel: br0: port 1(vlan1) entering forwarding state
Jan  8 17:46:36 start_nat_rules: apply the nat_rules(/tmp/nat_rules_eth0_eth0)!
Jan  8 17:46:36 kernel: br0: port 1(vlan1) entering forwarding state
Jan  8 17:46:36 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:46:36 kernel: device fwd0 left promiscuous mode
Jan  8 17:46:36 kernel: device fwd1 left promiscuous mode
Jan  8 17:46:37 kernel: device eth0 left promiscuous mode
Jan  8 17:46:37 kernel: device vlan1 left promiscuous mode
Jan  8 17:46:37 kernel: br0: port 1(vlan1) entering disabled state
Jan  8 17:46:37 kernel: dhd_detach(): thread:dhd_watchdog_thread:18d terminated OK
Jan  8 17:46:38 kernel: dhd_detach(): thread:dhd_watchdog_thread:189 terminated OK
Jan  8 17:46:38 kernel: dhd_detach(): thread:dhd_watchdog_thread:185 terminated OK
Jan  8 17:46:41 openvpn[2777]: RESOLVE: Cannot resolve host address: caql-ovpn-
udp.purevpn.net: Name or service not known
Jan  8 17:46:41 openvpn[2777]: RESOLVE: Cannot resolve host address: caql-ovpn-
udp.purevpn.net: Name or service not known
Jan  8 17:46:43 kernel: PCI_PROBE: bus 3, slot 0,vendor 14E4, device 4365(good PCI
location)
Jan  8 17:46:43 kernel: dhd_attach(): thread:dhd_watchdog_thread:d36 started

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Jan  8 17:46:44 kernel: ring_info_raw: 56
Jan  8 17:46:44 kernel: dc 53 3f 00 ac 64 3f 00 c0 66 3f 00 d4 68 3f 00
Jan  8 17:46:44 kernel: da 68 3f 00 00 00 00 00 00 00 00 00 00 00 00
Jan  8 17:46:44 kernel: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Jan  8 17:46:44 kernel: 00 00 00 00 0a 01 00 00
Jan  8 17:46:44 kernel: CUR_ETHERADDR : 6
Jan  8 17:46:44 kernel: d0 17 c2 3b f7 b0
Jan  8 17:46:44 kernel: Dongle Host Driver, version 1.369.1 (r628771)
Jan  8 17:46:44 kernel: Compiled in drivers/net/wireless/bcmdhd on May 30 2016 at
12:03:39
Jan  8 17:46:44 kernel: Register interface [eth1] MAC: d0:17:c2:3b:f7:b0
Jan  8 17:46:44 kernel: PCI_PROBE: bus 4, slot 0,vendor 14E4, device 4365(good PCI
location)
Jan  8 17:46:44 kernel: dhd_attach(): thread:dhd_watchdog_thread:d3a started
Jan  8 17:46:44 kernel: ring_info_raw: 56
Jan  8 17:46:44 kernel: dc 53 3f 00 ac 64 3f 00 c0 66 3f 00 d4 68 3f 00
Jan  8 17:46:44 kernel: da 68 3f 00 00 00 00 00 00 00 00 00 00 00 00
Jan  8 17:46:44 kernel: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Jan  8 17:46:44 kernel: 00 00 00 00 0a 01 00 00
Jan  8 17:46:44 kernel: CUR_ETHERADDR : 6
Jan  8 17:46:44 kernel: d0 17 c2 3b f7 b4
Jan  8 17:46:44 kernel: Dongle Host Driver, version 1.369.1 (r628771)
Jan  8 17:46:44 kernel: Compiled in drivers/net/wireless/bcmdhd on May 30 2016 at
12:03:39
Jan  8 17:46:44 kernel: Register interface [eth2] MAC: d0:17:c2:3b:f7:b4
Jan  8 17:46:44 kernel: PCI_PROBE: bus 1, slot 0,vendor 14E4, device 4365(good PCI
location)
Jan  8 17:46:44 kernel: dhd_attach(): thread:dhd_watchdog_thread:d3e started
Jan  8 17:46:45 kernel: ring_info_raw: 56
Jan  8 17:46:45 kernel: dc 53 3f 00 ac 64 3f 00 c0 66 3f 00 d4 68 3f 00
Jan  8 17:46:45 kernel: da 68 3f 00 00 00 00 00 00 00 00 00 00 00 00
Jan  8 17:46:45 kernel: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Jan  8 17:46:45 kernel: 00 00 00 00 0a 01 00 00
Jan  8 17:46:45 kernel: CUR_ETHERADDR : 6
Jan  8 17:46:45 kernel: d0 17 c2 3b f7 b8
Jan  8 17:46:45 kernel: Dongle Host Driver, version 1.369.1 (r628771)
Jan  8 17:46:45 kernel: Compiled in drivers/net/wireless/bcmdhd on May 30 2016 at
12:03:39
Jan  8 17:46:45 kernel: Register interface [eth3] MAC: d0:17:c2:3b:f7:b8
Jan  8 17:46:45 kernel: device fwd0 entered promiscuous mode
Jan  8 17:46:45 kernel: device fwd1 entered promiscuous mode
Jan  8 17:46:45 kernel: device vlan1 entered promiscuous mode
Jan  8 17:46:45 kernel: device eth0 entered promiscuous mode
Jan  8 17:46:45 kernel: br0: topology change detected, propagating
Jan  8 17:46:45 kernel: br0: port 1(vlan1) entering forwarding state
Jan  8 17:46:45 kernel: br0: port 1(vlan1) entering forwarding state
Jan  8 17:46:45 stop_nat_rules: apply the redirect_rules!
Jan  8 17:46:46 dnsmasq[3467]: started, version 2.76 cachesize 1500
Jan  8 17:46:46 dnsmasq[3467]: asynchronous logging enabled, queue limit is 5
messages
Jan  8 17:46:46 dnsmasq-dhcp[3467]: DHCP, IP range 192.168.1.2 -- 192.168.1.254,
lease time 1d
Jan  8 17:46:46 dnsmasq[3467]: read /etc/hosts - 5 addresses
Jan  8 17:46:46 dnsmasq[3467]: using nameserver 199.85.126.20#53
Jan  8 17:46:46 dnsmasq[3467]: using nameserver 199.85.127.20#53
Jan  8 17:46:46 wan: [wan0_hwaddr] == [D0:17:C2:3B:F7:B0]
Jan  8 17:46:46 dnsmasq[3467]: read /etc/hosts - 5 addresses
Jan  8 17:46:46 dnsmasq[3467]: using nameserver 199.85.126.20#53
Jan  8 17:46:46 dnsmasq[3467]: using nameserver 199.85.127.20#53

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Jan  8 17:46:46 rc_service: udhcpc 3472:notify_rc start_firewall
Jan  8 17:46:46 rc_service: waitting "restart_net" via ...
Jan  8 17:46:46 openvpn[2777]: RESOLVE: Cannot resolve host address: caql-ovpn-
udp.purevpn.net: Name or service not known
Jan  8 17:46:50 WAN Connection: WAN was exceptionally disconnected.
Jan  8 17:46:51 RT-AC5300: start httpd - SSL
Jan  8 17:46:51 RT-AC5300: start httpd
Jan  8 17:46:51 dropbear[3486]: Running in background
Jan  8 17:46:51 openvpn[2777]: RESOLVE: Cannot resolve host address: caql-ovpn-
udp.purevpn.net: Name or service not known
Jan  8 17:46:52 dnsmasq[3467]: read /etc/hosts - 5 addresses
Jan  8 17:46:52 dnsmasq[3467]: using nameserver 199.85.126.20#53
Jan  8 17:46:52 dnsmasq[3467]: using nameserver 199.85.127.20#53
Jan  8 17:46:52 start_nat_rules: apply the nat_rules(/tmp/nat_rules_eth0_eth0)!
Jan  8 17:46:53 wan: finish adding multi routes
Jan  8 17:46:53 rc_service: udhcpc 3472:notify_rc stop_upnp
Jan  8 17:46:53 rc_service: waitting "start_firewall" via udhcpc ...
Jan  8 17:46:54 rc_service: udhcpc 3472:notify_rc start_upnp
Jan  8 17:46:54 rc_service: waitting "stop_upnp" via udhcpc ...
Jan  8 17:46:54 dnsmasq-dhcp[3467]: DHCPREQUEST(br0) 192.168.1.41 b0:10:41:14:99:0c
Jan  8 17:46:54 dnsmasq-dhcp[3467]: DHCPACK(br0) 192.168.1.41 b0:10:41:14:99:0c
Ginane
Jan  8 17:46:54 dnsmasq-dhcp[3467]: DHCPDISCOVER(br0) 192.168.1.165
ac:89:95:64:0e:a3
Jan  8 17:46:54 dnsmasq-dhcp[3467]: DHCPOFFER(br0) 192.168.1.165 ac:89:95:64:0e:a3
Jan  8 17:46:55 dnsmasq-dhcp[3467]: DHCPDISCOVER(br0) 70:14:a6:43:93:4a
Jan  8 17:46:55 dnsmasq-dhcp[3467]: DHCPOFFER(br0) 192.168.1.138 70:14:a6:43:93:4a
Jan  8 17:46:55 ddns update: ez-ipupdate: starting...
Jan  8 17:46:55 dnsmasq-dhcp[3467]: DHCPDISCOVER(br0) d0:25:98:e2:3d:41
Jan  8 17:46:55 dnsmasq-dhcp[3467]: DHCPOFFER(br0) 192.168.1.193 d0:25:98:e2:3d:41
Jan  8 17:46:55 ddns update: connected to nwsrv-ns1.asus.com (103.10.4.108) on port
80.
Jan  8 17:46:56 WAN Connection: WAN was restored.
Jan  8 17:46:56 ddns update: Asus update entry:: return: HTTP/1.1 200 OK^M Date:
Sun, 08 Jan 2017 22:46:55 GMT^M Server: Apache^M Content-Length: 0^M Connection:
close^M Content-Type: text/html^M ^M
Jan  8 17:46:56 ddns update: retval= 0, ddns_return_code (,200)
Jan  8 17:46:56 ddns update: asusddns_update: 0
Jan  8 17:46:56 dnsmasq-dhcp[3467]: DHCPREQUEST(br0) 192.168.1.138 70:14:a6:43:93:4a
Jan  8 17:46:56 dnsmasq-dhcp[3467]: DHCPACK(br0) 192.168.1.138 70:14:a6:43:93:4a
Deslauriers
Jan  8 17:46:56 dnsmasq-dhcp[3467]: DHCPREQUEST(br0) 192.168.1.108 b8:e8:56:27:05:b6
Jan  8 17:46:56 dnsmasq-dhcp[3467]: DHCPACK(br0) 192.168.1.108 b8:e8:56:27:05:b6
Michels-Air
Jan  8 17:46:56 dnsmasq-dhcp[3467]: DHCPREQUEST(br0) 192.168.1.193 d0:25:98:e2:3d:41
Jan  8 17:46:56 dnsmasq-dhcp[3467]: DHCPACK(br0) 192.168.1.193 d0:25:98:e2:3d:41
iPhone
Jan  8 17:46:56 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:46:56 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:46:56 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:46:56 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:46:56 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:46:56 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:46:56 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:46:56 dnsmasq-dhcp[3467]: DHCPDISCOVER(br0) 192.168.1.165
ac:89:95:64:0e:a3
Jan  8 17:46:56 dnsmasq-dhcp[3467]: DHCPOFFER(br0) 192.168.1.165 ac:89:95:64:0e:a3

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Jan  8 17:46:57 dnsmasq-dhcp[3467]: DHCPREQUEST(br0) 192.168.1.165 ac:89:95:64:0e:a3
Jan  8 17:46:57 dnsmasq-dhcp[3467]: DHCPACK(br0) 192.168.1.165 ac:89:95:64:0e:a3
Jan  8 17:46:57 ddns: ddns update ok
Jan  8 17:46:58 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:46:58 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:46:58 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:46:59 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:46:59 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:46:59 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:46:59 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:46:59 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:47:01 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:47:01 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:47:01 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:47:01 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:47:01 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:47:01 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:47:01 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:47:01 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:47:01 rc_service: udhcpd 3472:notify_rc start_firewall
Jan  8 17:47:01 dhcp client: bound 135.19.49.28 via 135.19.49.1 during 3600 seconds.
Jan  8 17:47:02 start_nat_rules: apply the nat_rules(/tmp/nat_rules_eth0_eth0)!
Jan  8 17:47:03 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:47:03 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:47:03 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:47:03 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:47:03 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:47:03 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:47:03 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:47:03 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:47:05 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:47:05 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:47:05 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:47:05 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:47:05 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:47:05 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:47:05 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:47:05 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:47:05 dnsmasq-dhcp[3467]: DHCPREQUEST(br0) 192.168.1.201 c0:ce:cd:03:9a:e6
Jan  8 17:47:05 dnsmasq-dhcp[3467]: DHCPACK(br0) 192.168.1.201 c0:ce:cd:03:9a:e6
iPhonedGinane
Jan  8 17:47:07 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:47:07 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:47:07 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:47:07 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed

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Jan  8 17:47:07 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:47:07 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:47:07 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:47:07 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:47:09 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:47:09 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:47:09 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:47:09 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:47:09 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:47:09 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:47:09 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:47:09 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:47:09 dnsmasq-dhcp[3467]: DHCPREQUEST(br0) 192.168.1.229 20:78:f0:9d:bd:f4
Jan  8 17:47:09 dnsmasq-dhcp[3467]: DHCPACK(br0) 192.168.1.229 20:78:f0:9d:bd:f4
ImansAppleWatch
Jan  8 17:47:11 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:47:11 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:47:11 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:47:11 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:47:11 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:47:11 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:47:11 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:47:11 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:47:13 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:47:13 openvpn[2777]: UDPv4 link local: [undef]
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routines:ssl3_get_server_certificate:certificate verify failed
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error
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Jan  8 17:47:15 openvpn[2777]: UDPv4 link local: [undef]
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error
Jan  8 17:47:15 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:47:15 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:47:17 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:47:17 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:47:17 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:47:17 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:47:17 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error

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Jan  8 17:47:17 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:47:17 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:47:17 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:47:19 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:47:19 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:47:19 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:47:19 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:47:19 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:47:19 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:47:19 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:47:19 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:47:21 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:47:21 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:47:21 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:47:22 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:47:22 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:47:22 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:47:22 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:47:22 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:47:24 openvpn[2777]: NOTE: the current --script-security setting may allow
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Jan  8 17:47:24 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:47:24 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
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routines:ssl3_get_server_certificate:certificate verify failed
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Jan  8 17:47:24 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:47:24 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:47:24 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:47:26 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:47:26 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:47:26 openvpn[2777]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:47:26 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:47:26 openvpn[2777]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:47:26 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:47:26 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:47:26 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:47:28 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:47:28 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:47:28 openvpn[2777]: UDPv4 link remote: [AF_INET]104.243.253.3:53
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routines:ssl3_get_server_certificate:certificate verify failed
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Jan  8 17:47:28 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:47:28 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:47:28 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting

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Jan  8 17:47:30 openvpn[2777]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:47:30 openvpn[2777]: UDPv4 link local: [undef]
Jan  8 17:47:30 openvpn[2777]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:47:30 openvpn[2777]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
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Jan  8 17:47:30 openvpn[2777]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:47:30 openvpn[2777]: TLS Error: TLS handshake failed
Jan  8 17:47:30 openvpn[2777]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:47:31 rc_service: httpd 3484:notify_rc stop_vpnclient2
Jan  8 17:47:31 openvpn[2777]: SIGTERM[hard,init_instance] received, process exiting
Jan  8 17:47:32 dnsmasq[3467]: exiting on receipt of SIGTERM
Jan  8 17:47:32 dnsmasq[4138]: started, version 2.76 cachesize 1500
Jan  8 17:47:32 dnsmasq[4138]: asynchronous logging enabled, queue limit is 5
messages
Jan  8 17:47:32 dnsmasq-dhcp[4138]: DHCP, IP range 192.168.1.2 -- 192.168.1.254,
lease time 1d
Jan  8 17:47:32 dnsmasq[4138]: read /etc/hosts - 5 addresses
Jan  8 17:47:32 dnsmasq[4138]: using nameserver 199.85.126.20#53
Jan  8 17:47:32 dnsmasq[4138]: using nameserver 199.85.127.20#53
Jan  8 17:47:40 dnsmasq-dhcp[4138]: DHCPREQUEST(br0) 192.168.1.118 b4:4b:d2:45:7a:11
Jan  8 17:47:40 dnsmasq-dhcp[4138]: DHCPACK(br0) 192.168.1.118 b4:4b:d2:45:7a:11
Imans-iPhone
Jan  8 17:47:47 rc_service: httpd 3484:notify_rc start_vpnclient2
Jan  8 17:47:48 kernel: tun: Universal TUN/TAP device driver, 1.6
Jan  8 17:47:48 kernel: tun: (C) 1999-2004 Max Krasnyansky <maxk@qualcomm.com>
Jan  8 17:47:48 openvpn[4149]: DEPRECATED OPTION: --tls-remote, please update your
configuration
Jan  8 17:47:48 openvpn[4149]: OpenVPN 2.3.14 arm-unknown-linux-gnu [SSL (OpenSSL)]
[LZO] [EPOLL] [MH] [IPv6] built on Jan  7 2017
Jan  8 17:47:48 openvpn[4149]: library versions: OpenSSL 1.0.2j  26 Sep 2016, LZO
2.08
Jan  8 17:47:48 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:47:49 openvpn[4150]: Control Channel Authentication: using 'static.key' as
a OpenVPN static key file
Jan  8 17:47:49 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:47:49 openvpn[4150]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:47:49 openvpn[4150]: WARNING: this configuration may cache passwords in
memory -- use the auth-nocache option to prevent this
Jan  8 17:47:49 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:47:49 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:47:49 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:47:49 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:47:49 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:47:51 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:47:51 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:47:51 openvpn[4150]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:47:52 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:47:52 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:47:52 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:47:52 openvpn[4150]: TLS Error: TLS handshake failed

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Jan  8 17:47:52 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:47:54 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:47:54 openvpn[4150]: UDPv4 link local: [undef]
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routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:47:54 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:47:54 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:47:54 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:47:54 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:47:56 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:47:56 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:47:56 openvpn[4150]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:47:56 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:47:56 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:47:56 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:47:56 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:47:56 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:47:58 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:47:58 openvpn[4150]: UDPv4 link local: [undef]
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routines:ssl3_get_server_certificate:certificate verify failed
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Jan  8 17:47:58 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:47:58 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:47:58 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:48:00 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:48:00 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:48:00 openvpn[4150]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:48:00 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:48:00 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:48:00 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:48:00 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:48:00 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:48:02 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:48:02 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:48:02 openvpn[4150]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:48:02 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:48:02 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:48:02 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:48:02 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:48:02 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:48:04 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:48:04 openvpn[4150]: UDPv4 link local: [undef]

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Jan  8 17:48:04 openvpn[4150]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:48:04 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:48:04 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:48:04 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:48:04 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:48:04 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:48:06 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:48:06 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:48:06 openvpn[4150]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:48:06 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:48:06 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:48:06 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:48:06 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:48:06 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:48:08 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:48:08 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:48:08 openvpn[4150]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:48:09 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:48:09 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:48:09 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:48:09 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:48:09 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:48:11 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:48:11 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:48:11 openvpn[4150]: UDPv4 link remote: [AF_INET]167.114.183.2:53
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routines:ssl3_get_server_certificate:certificate verify failed
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Jan  8 17:48:13 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
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Jan  8 17:48:13 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:48:13 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:48:15 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:48:15 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:48:15 openvpn[4150]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:48:16 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:48:16 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error

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Jan  8 17:48:16 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:48:16 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:48:16 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:48:18 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:48:18 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:48:18 openvpn[4150]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:48:18 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:48:18 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:48:18 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
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Jan  8 17:48:18 openvpn[4150]: TLS Error: TLS handshake failed
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Jan  8 17:48:26 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:48:26 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:48:26 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting

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Jan  8 17:48:28 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:48:28 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:48:28 openvpn[4150]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:48:28 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:48:28 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:48:28 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:48:28 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:48:28 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:48:30 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:48:30 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:48:30 openvpn[4150]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:48:30 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:48:30 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:48:30 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:48:30 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:48:30 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:48:32 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:48:32 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:48:32 openvpn[4150]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:48:32 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:48:32 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:48:32 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:48:32 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:48:32 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:48:34 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:48:34 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:48:34 openvpn[4150]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:48:35 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:48:35 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:48:35 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:48:35 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:48:35 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:48:37 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:48:37 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:48:37 openvpn[4150]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:48:37 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:48:37 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:48:37 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:48:37 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:48:37 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:48:39 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:48:39 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:48:39 openvpn[4150]: UDPv4 link remote: [AF_INET]167.114.183.2:53

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Jan  8 17:48:39 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:48:39 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:48:39 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:48:39 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:48:39 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:48:41 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:48:41 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:48:41 openvpn[4150]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:48:41 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:48:41 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:48:41 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:48:41 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:48:41 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:48:43 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:48:43 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:48:43 openvpn[4150]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:48:43 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:48:43 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:48:43 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:48:43 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:48:43 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:48:45 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:48:45 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:48:45 openvpn[4150]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:48:45 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:48:45 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:48:45 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:48:45 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:48:45 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:48:47 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:48:47 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:48:47 openvpn[4150]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:48:47 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:48:47 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:48:47 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:48:47 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:48:47 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:48:49 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:48:49 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:48:49 openvpn[4150]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:48:49 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:48:49 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:48:49 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read

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error
Jan  8 17:48:49 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:48:49 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:48:51 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:48:51 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:48:51 openvpn[4150]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:48:52 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:48:52 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:48:52 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:48:52 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:48:52 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:48:54 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:48:54 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:48:54 openvpn[4150]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:48:54 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:48:54 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:48:54 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:48:54 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:48:54 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:48:56 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:48:56 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:48:56 openvpn[4150]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:48:58 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:48:58 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:48:58 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:48:58 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:48:58 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:49:00 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:49:00 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:49:00 openvpn[4150]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:49:00 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:49:00 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:49:00 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:49:00 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:49:00 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:49:02 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:49:02 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:49:02 openvpn[4150]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:49:02 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:49:02 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:49:02 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:49:02 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:49:02 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:49:04 openvpn[4150]: NOTE: the current --script-security setting may allow

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this configuration to call user-defined scripts
Jan  8 17:49:04 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:49:04 openvpn[4150]: UDPv4 link remote: [AF_INET]104.243.253.3:53
Jan  8 17:49:04 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:49:04 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:49:04 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:49:04 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:49:04 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:49:06 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:49:06 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:49:06 openvpn[4150]: UDPv4 link remote: [AF_INET]167.114.183.2:53
Jan  8 17:49:07 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:49:07 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:49:07 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:49:07 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:49:07 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:49:09 openvpn[4150]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:49:09 openvpn[4150]: UDPv4 link local: [undef]
Jan  8 17:49:09 openvpn[4150]: UDPv4 link remote: [AF_INET]172.94.66.2:53
Jan  8 17:49:09 openvpn[4150]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:49:09 openvpn[4150]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:49:09 openvpn[4150]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:49:09 openvpn[4150]: TLS Error: TLS handshake failed
Jan  8 17:49:09 openvpn[4150]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:49:09 rc_service: httpd 3484:notify_rc restart_vpnclient2
Jan  8 17:49:10 openvpn[4150]: SIGTERM[hard,init_instance] received, process exiting
Jan  8 17:49:11 dnsmasq[4138]: exiting on receipt of SIGTERM
Jan  8 17:49:11 dnsmasq[4443]: started, version 2.76 cachesize 1500
Jan  8 17:49:11 dnsmasq[4443]: asynchronous logging enabled, queue limit is 5
messages
Jan  8 17:49:11 dnsmasq-dhcp[4443]: DHCP, IP range 192.168.1.2 -- 192.168.1.254,
lease time 1d
Jan  8 17:49:11 dnsmasq[4443]: read /etc/hosts - 5 addresses
Jan  8 17:49:11 dnsmasq[4443]: using nameserver 199.85.126.20#53
Jan  8 17:49:11 dnsmasq[4443]: using nameserver 199.85.127.20#53
Jan  8 17:49:11 kernel: tun: Universal TUN/TAP device driver, 1.6
Jan  8 17:49:11 kernel: tun: (C) 1999-2004 Max Krasnyansky <maxk@qualcomm.com>
Jan  8 17:49:11 openvpn[4454]: DEPRECATED OPTION: --tls-remote, please update your
configuration
Jan  8 17:49:11 openvpn[4454]: Options error: --explicit-exit-notify can only be
used with --proto udp
Jan  8 17:49:11 openvpn[4454]: Use --help for more information.
Jan  8 17:49:11 syslog: VPN_LOG_ERROR: 452: Starting OpenVPN failed...
Jan  8 17:49:12 dnsmasq[4443]: exiting on receipt of SIGTERM
Jan  8 17:49:12 dnsmasq[4490]: started, version 2.76 cachesize 1500
Jan  8 17:49:12 dnsmasq[4490]: asynchronous logging enabled, queue limit is 5
messages
Jan  8 17:49:12 dnsmasq-dhcp[4490]: DHCP, IP range 192.168.1.2 -- 192.168.1.254,
lease time 1d
Jan  8 17:49:12 dnsmasq[4490]: read /etc/hosts - 5 addresses
Jan  8 17:49:12 dnsmasq[4490]: using nameserver 199.85.126.20#53

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Jan  8 17:49:12 dnsmasq[4490]: using nameserver 199.85.127.20#53
Jan  8 17:49:24 dnsmasq-dhcp[4490]: DHCPREQUEST(br0) 192.168.1.5 6c:70:9f:44:ed:b0
Jan  8 17:49:24 dnsmasq-dhcp[4490]: DHCPACK(br0) 192.168.1.5 6c:70:9f:44:ed:b0 iPad-
dIman
Jan  8 17:49:38 rc_service: httpd 3484:notify_rc start_vpnclient2
Jan  8 17:49:38 kernel: tun: Universal TUN/TAP device driver, 1.6
Jan  8 17:49:38 kernel: tun: (C) 1999-2004 Max Krasnyansky <maxk@qualcomm.com>
Jan  8 17:49:39 openvpn[4582]: DEPRECATED OPTION: --tls-remote, please update your
configuration
Jan  8 17:49:39 openvpn[4582]: Options error: --explicit-exit-notify can only be
used with --proto udp
Jan  8 17:49:39 openvpn[4582]: Use --help for more information.
Jan  8 17:49:39 syslog: VPN_LOG_ERROR: 452: Starting OpenVPN failed...
Jan  8 17:49:39 dnsmasq[4490]: read /etc/hosts - 5 addresses
Jan  8 17:49:39 dnsmasq[4490]: using nameserver 199.85.126.20#53
Jan  8 17:49:39 dnsmasq[4490]: using nameserver 199.85.127.20#53
Jan  8 17:49:39 dnsmasq[4490]: exiting on receipt of SIGTERM
Jan  8 17:49:40 dnsmasq[4620]: started, version 2.76 cachesize 1500
Jan  8 17:49:40 dnsmasq[4620]: asynchronous logging enabled, queue limit is 5
messages
Jan  8 17:49:40 dnsmasq-dhcp[4620]: DHCP, IP range 192.168.1.2 -- 192.168.1.254,
lease time 1d
Jan  8 17:49:40 dnsmasq[4620]: read /etc/hosts - 5 addresses
Jan  8 17:49:40 dnsmasq[4620]: using nameserver 199.85.126.20#53
Jan  8 17:49:40 dnsmasq[4620]: using nameserver 199.85.127.20#53
Jan  8 17:52:16 rc_service: httpd 3484:notify_rc start_vpnclient2
Jan  8 17:52:16 kernel: tun: Universal TUN/TAP device driver, 1.6
Jan  8 17:52:16 kernel: tun: (C) 1999-2004 Max Krasnyansky <maxk@qualcomm.com>
Jan  8 17:52:17 openvpn[5042]: DEPRECATED OPTION: --tls-remote, please update your
configuration
Jan  8 17:52:17 openvpn[5042]: OpenVPN 2.3.14 arm-unknown-linux-gnu [SSL (OpenSSL)]
[LZO] [EPOLL] [MH] [IPv6] built on Jan  7 2017
Jan  8 17:52:17 openvpn[5042]: library versions: OpenSSL 1.0.2j  26 Sep 2016, LZO
2.08
Jan  8 17:52:17 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:52:17 openvpn[5043]: Control Channel Authentication: using 'static.key' as
a OpenVPN static key file
Jan  8 17:52:18 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]104.243.253.130:80 [nonblock]
Jan  8 17:52:19 openvpn[5043]: TCP connection established with
[AF_INET]104.243.253.130:80
Jan  8 17:52:19 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:52:19 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan  8 17:52:19 openvpn[5043]: WARNING: this configuration may cache passwords in
memory -- use the auth-nocache option to prevent this
Jan  8 17:52:19 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:52:19 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:52:19 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:52:19 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:52:19 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:52:19 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:52:24 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:52:24 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]167.114.183.2:80 [nonblock]
Jan  8 17:52:25 openvpn[5043]: TCP connection established with

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[AF_INET]167.114.183.2:80
Jan  8 17:52:25 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:52:25 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]167.114.183.2:80
Jan  8 17:52:25 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:52:25 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:52:25 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:52:25 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:52:25 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:52:25 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:52:30 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:52:30 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]104.243.253.130:80 [nonblock]
Jan  8 17:52:31 openvpn[5043]: TCP connection established with
[AF_INET]104.243.253.130:80
Jan  8 17:52:31 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:52:31 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan  8 17:52:31 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:52:31 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:52:31 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:52:31 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:52:31 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:52:31 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:52:36 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:52:36 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]172.94.66.2:80 [nonblock]
Jan  8 17:52:37 openvpn[5043]: TCP connection established with
[AF_INET]172.94.66.2:80
Jan  8 17:52:37 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:52:37 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]172.94.66.2:80
Jan  8 17:52:38 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:52:38 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:52:38 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:52:38 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:52:38 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:52:38 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:52:43 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:52:43 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]167.114.183.2:80 [nonblock]
Jan  8 17:52:44 openvpn[5043]: TCP connection established with
[AF_INET]167.114.183.2:80
Jan  8 17:52:44 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:52:44 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]167.114.183.2:80
Jan  8 17:52:44 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:52:44 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:52:44 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:52:44 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:52:44 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:52:44 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting

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Jan  8 17:52:49 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:52:49 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]104.243.253.130:80 [nonblock]
Jan  8 17:52:50 openvpn[5043]: TCP connection established with
[AF_INET]104.243.253.130:80
Jan  8 17:52:50 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:52:50 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan  8 17:52:50 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:52:50 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:52:50 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:52:50 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:52:50 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:52:50 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:52:55 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:52:55 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]172.94.66.2:80 [nonblock]
Jan  8 17:52:56 openvpn[5043]: TCP connection established with
[AF_INET]172.94.66.2:80
Jan  8 17:52:56 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:52:56 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]172.94.66.2:80
Jan  8 17:52:57 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:52:57 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:52:57 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:52:57 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:52:57 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:52:57 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:53:02 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:53:02 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]167.114.183.2:80 [nonblock]
Jan  8 17:53:03 openvpn[5043]: TCP connection established with
[AF_INET]167.114.183.2:80
Jan  8 17:53:03 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:53:03 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]167.114.183.2:80
Jan  8 17:53:03 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:53:03 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:53:03 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:53:03 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:53:03 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:53:03 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:53:08 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:53:08 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]104.243.253.130:80 [nonblock]
Jan  8 17:53:09 openvpn[5043]: TCP connection established with
[AF_INET]104.243.253.130:80
Jan  8 17:53:09 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:53:09 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan  8 17:53:09 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:53:09 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error

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Jan 8 17:53:09 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read error
Jan 8 17:53:09 openvpn[5043]: TLS Error: TLS handshake failed
Jan 8 17:53:09 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan 8 17:53:09 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:53:14 openvpn[5043]: NOTE: the current --script-security setting may allow this configuration to call user-defined scripts
Jan 8 17:53:14 openvpn[5043]: Attempting to establish TCP connection with [AF_INET]172.94.66.2:80 [nonblock]
Jan 8 17:53:15 openvpn[5043]: TCP connection established with [AF_INET]172.94.66.2:80
Jan 8 17:53:15 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan 8 17:53:15 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]172.94.66.2:80
Jan 8 17:53:16 openvpn[5043]: OpenSSL: error:14090086:SSL routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:53:16 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:53:16 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read error
Jan 8 17:53:16 openvpn[5043]: TLS Error: TLS handshake failed
Jan 8 17:53:16 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan 8 17:53:16 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:53:21 openvpn[5043]: NOTE: the current --script-security setting may allow this configuration to call user-defined scripts
Jan 8 17:53:21 openvpn[5043]: Attempting to establish TCP connection with [AF_INET]167.114.183.2:80 [nonblock]
Jan 8 17:53:22 openvpn[5043]: TCP connection established with [AF_INET]167.114.183.2:80
Jan 8 17:53:22 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan 8 17:53:22 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]167.114.183.2:80
Jan 8 17:53:22 openvpn[5043]: OpenSSL: error:14090086:SSL routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:53:22 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:53:22 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read error
Jan 8 17:53:22 openvpn[5043]: TLS Error: TLS handshake failed
Jan 8 17:53:22 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan 8 17:53:22 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:53:27 openvpn[5043]: NOTE: the current --script-security setting may allow this configuration to call user-defined scripts
Jan 8 17:53:27 openvpn[5043]: Attempting to establish TCP connection with [AF_INET]104.243.253.130:80 [nonblock]
Jan 8 17:53:28 openvpn[5043]: TCP connection established with [AF_INET]104.243.253.130:80
Jan 8 17:53:28 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan 8 17:53:28 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan 8 17:53:28 openvpn[5043]: OpenSSL: error:14090086:SSL routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:53:28 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:53:28 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read error
Jan 8 17:53:28 openvpn[5043]: TLS Error: TLS handshake failed
Jan 8 17:53:28 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan 8 17:53:28 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:53:33 openvpn[5043]: NOTE: the current --script-security setting may allow this configuration to call user-defined scripts
Jan 8 17:53:33 openvpn[5043]: Attempting to establish TCP connection with [AF_INET]172.94.66.2:80 [nonblock]
Jan 8 17:53:34 openvpn[5043]: TCP connection established with [AF_INET]172.94.66.2:80

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Jan  8 17:53:34 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:53:34 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]172.94.66.2:80
Jan  8 17:53:34 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:53:34 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:53:34 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:53:34 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:53:34 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:53:34 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:53:39 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:53:39 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]167.114.183.2:80 [nonblock]
Jan  8 17:53:40 openvpn[5043]: TCP connection established with
[AF_INET]167.114.183.2:80
Jan  8 17:53:40 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:53:40 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]167.114.183.2:80
Jan  8 17:53:41 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:53:41 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:53:41 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:53:41 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:53:41 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:53:41 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:53:46 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:53:46 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]104.243.253.130:80 [nonblock]
Jan  8 17:53:47 openvpn[5043]: TCP connection established with
[AF_INET]104.243.253.130:80
Jan  8 17:53:47 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:53:47 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan  8 17:53:47 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:53:47 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:53:47 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:53:47 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:53:47 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:53:47 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:53:52 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:53:52 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]172.94.66.2:80 [nonblock]
Jan  8 17:53:53 openvpn[5043]: TCP connection established with
[AF_INET]172.94.66.2:80
Jan  8 17:53:53 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:53:53 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]172.94.66.2:80
Jan  8 17:53:53 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:53:53 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:53:53 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:53:53 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:53:53 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:53:53 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:53:58 openvpn[5043]: NOTE: the current --script-security setting may allow

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this configuration to call user-defined scripts
Jan  8 17:53:58 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]104.243.253.130:80 [nonblock]
Jan  8 17:53:59 openvpn[5043]: TCP connection established with
[AF_INET]104.243.253.130:80
Jan  8 17:53:59 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:53:59 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan  8 17:54:00 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:54:00 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:54:00 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:54:00 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:54:00 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:54:00 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:54:05 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:54:05 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]172.94.66.2:80 [nonblock]
Jan  8 17:54:06 openvpn[5043]: TCP connection established with
[AF_INET]172.94.66.2:80
Jan  8 17:54:06 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:54:06 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]172.94.66.2:80
Jan  8 17:54:06 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:54:06 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:54:06 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:54:06 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:54:06 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:54:06 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:54:11 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:54:11 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]167.114.183.2:80 [nonblock]
Jan  8 17:54:12 openvpn[5043]: TCP connection established with
[AF_INET]167.114.183.2:80
Jan  8 17:54:12 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:54:12 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]167.114.183.2:80
Jan  8 17:54:12 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:54:12 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:54:12 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:54:12 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:54:12 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:54:12 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:54:17 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:54:17 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]172.94.66.2:80 [nonblock]
Jan  8 17:54:18 openvpn[5043]: TCP connection established with
[AF_INET]172.94.66.2:80
Jan  8 17:54:18 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:54:18 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]172.94.66.2:80
Jan  8 17:54:19 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:54:19 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:54:19 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read

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error

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Jan  8 17:54:19 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:54:19 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:54:19 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:54:24 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:54:24 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]104.243.253.130:80 [nonblock]
Jan  8 17:54:25 openvpn[5043]: TCP connection established with
[AF_INET]104.243.253.130:80
Jan  8 17:54:25 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:54:25 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan  8 17:54:25 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:54:25 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:54:25 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:54:25 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:54:25 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:54:25 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:54:30 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:54:30 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]167.114.183.2:80 [nonblock]
Jan  8 17:54:31 openvpn[5043]: TCP connection established with
[AF_INET]167.114.183.2:80
Jan  8 17:54:31 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:54:31 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]167.114.183.2:80
Jan  8 17:54:31 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:54:31 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:54:31 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:54:31 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:54:31 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:54:31 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:54:36 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:54:36 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]172.94.66.2:80 [nonblock]
Jan  8 17:54:37 openvpn[5043]: TCP connection established with
[AF_INET]172.94.66.2:80
Jan  8 17:54:37 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:54:37 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]172.94.66.2:80
Jan  8 17:54:37 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:54:37 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:54:37 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:54:37 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:54:37 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:54:37 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:54:42 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:54:42 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]104.243.253.130:80 [nonblock]
Jan  8 17:54:43 openvpn[5043]: TCP connection established with
[AF_INET]104.243.253.130:80
Jan  8 17:54:43 openvpn[5043]: TCPv4_CLIENT link local: [undef]
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Jan  8 17:54:43 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan  8 17:54:45 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:54:45 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:54:45 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:54:45 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:54:45 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:54:45 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:54:50 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:54:50 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]167.114.183.2:80 [nonblock]
Jan  8 17:54:51 openvpn[5043]: TCP connection established with
[AF_INET]167.114.183.2:80
Jan  8 17:54:51 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:54:51 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]167.114.183.2:80
Jan  8 17:54:51 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:54:51 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:54:51 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:54:51 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:54:51 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:54:51 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:54:56 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:54:56 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]172.94.66.2:80 [nonblock]
Jan  8 17:54:57 openvpn[5043]: TCP connection established with
[AF_INET]172.94.66.2:80
Jan  8 17:54:57 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:54:57 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]172.94.66.2:80
Jan  8 17:54:57 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:54:57 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:54:57 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:54:57 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:54:57 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:54:57 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:55:02 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:55:02 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]104.243.253.130:80 [nonblock]
Jan  8 17:55:03 openvpn[5043]: TCP connection established with
[AF_INET]104.243.253.130:80
Jan  8 17:55:03 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:55:03 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan  8 17:55:04 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:55:04 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:55:04 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:55:04 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:55:04 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:55:04 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:55:09 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts

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Jan  8 17:55:09 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]167.114.183.2:80 [nonblock]
Jan  8 17:55:10 openvpn[5043]: TCP connection established with
[AF_INET]167.114.183.2:80
Jan  8 17:55:10 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:55:10 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]167.114.183.2:80
Jan  8 17:55:10 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:55:10 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:55:10 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:55:10 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:55:10 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:55:10 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:55:15 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:55:15 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]172.94.66.2:80 [nonblock]
Jan  8 17:55:16 openvpn[5043]: TCP connection established with
[AF_INET]172.94.66.2:80
Jan  8 17:55:16 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:55:16 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]172.94.66.2:80
Jan  8 17:55:16 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:55:16 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:55:16 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:55:16 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:55:16 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:55:16 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:55:21 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:55:21 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]104.243.253.130:80 [nonblock]
Jan  8 17:55:22 openvpn[5043]: TCP connection established with
[AF_INET]104.243.253.130:80
Jan  8 17:55:22 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:55:22 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan  8 17:55:22 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:55:22 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:55:22 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:55:22 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:55:22 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:55:22 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:55:27 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:55:27 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]167.114.183.2:80 [nonblock]
Jan  8 17:55:28 openvpn[5043]: TCP connection established with
[AF_INET]167.114.183.2:80
Jan  8 17:55:28 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:55:28 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]167.114.183.2:80
Jan  8 17:55:29 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:55:29 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:55:29 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error

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Jan 8 17:55:29 openvpn[5043]: TLS Error: TLS handshake failed
Jan 8 17:55:29 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan 8 17:55:29 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:55:34 openvpn[5043]: NOTE: the current --script-security setting may allow this configuration to call user-defined scripts
Jan 8 17:55:34 openvpn[5043]: Attempting to establish TCP connection with [AF_INET]172.94.66.2:80 [nonblock]
Jan 8 17:55:35 openvpn[5043]: TCP connection established with [AF_INET]172.94.66.2:80
Jan 8 17:55:35 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan 8 17:55:35 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]172.94.66.2:80
Jan 8 17:55:35 openvpn[5043]: OpenSSL: error:14090086:SSL routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:55:35 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:55:35 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read error
Jan 8 17:55:35 openvpn[5043]: TLS Error: TLS handshake failed
Jan 8 17:55:35 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan 8 17:55:35 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:55:40 openvpn[5043]: NOTE: the current --script-security setting may allow this configuration to call user-defined scripts
Jan 8 17:55:40 openvpn[5043]: Attempting to establish TCP connection with [AF_INET]104.243.253.130:80 [nonblock]
Jan 8 17:55:41 openvpn[5043]: TCP connection established with [AF_INET]104.243.253.130:80
Jan 8 17:55:41 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan 8 17:55:41 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan 8 17:55:41 openvpn[5043]: OpenSSL: error:14090086:SSL routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:55:41 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:55:41 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read error
Jan 8 17:55:41 openvpn[5043]: TLS Error: TLS handshake failed
Jan 8 17:55:41 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan 8 17:55:41 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:55:46 openvpn[5043]: NOTE: the current --script-security setting may allow this configuration to call user-defined scripts
Jan 8 17:55:46 openvpn[5043]: Attempting to establish TCP connection with [AF_INET]104.243.253.130:80 [nonblock]
Jan 8 17:55:47 openvpn[5043]: TCP connection established with [AF_INET]104.243.253.130:80
Jan 8 17:55:47 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan 8 17:55:47 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan 8 17:55:48 openvpn[5043]: OpenSSL: error:14090086:SSL routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:55:48 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:55:48 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read error
Jan 8 17:55:48 openvpn[5043]: TLS Error: TLS handshake failed
Jan 8 17:55:48 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan 8 17:55:48 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:55:53 openvpn[5043]: NOTE: the current --script-security setting may allow this configuration to call user-defined scripts
Jan 8 17:55:53 openvpn[5043]: Attempting to establish TCP connection with [AF_INET]172.94.66.2:80 [nonblock]
Jan 8 17:55:54 openvpn[5043]: TCP connection established with [AF_INET]172.94.66.2:80
Jan 8 17:55:54 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan 8 17:55:54 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]172.94.66.2:80

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Jan  8 17:55:54 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:55:54 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:55:54 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:55:54 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:55:54 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:55:54 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:55:59 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:55:59 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]104.243.253.130:80 [nonblock]
Jan  8 17:56:00 openvpn[5043]: TCP connection established with
[AF_INET]104.243.253.130:80
Jan  8 17:56:00 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:56:00 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan  8 17:56:00 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:56:00 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:56:00 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:56:00 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:56:00 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:56:00 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:56:05 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:56:05 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]167.114.183.2:80 [nonblock]
Jan  8 17:56:06 openvpn[5043]: TCP connection established with
[AF_INET]167.114.183.2:80
Jan  8 17:56:06 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:56:06 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]167.114.183.2:80
Jan  8 17:56:07 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:56:07 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:56:07 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:56:07 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:56:07 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:56:07 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:56:12 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:56:12 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]172.94.66.2:80 [nonblock]
Jan  8 17:56:13 openvpn[5043]: TCP connection established with
[AF_INET]172.94.66.2:80
Jan  8 17:56:13 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:56:13 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]172.94.66.2:80
Jan  8 17:56:13 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:56:13 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:56:13 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:56:13 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:56:13 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:56:13 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:56:18 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:56:18 openvpn[5043]: Attempting to establish TCP connection with

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[AF_INET]104.243.253.130:80 [nonblock]
Jan  8 17:56:19 openvpn[5043]: TCP connection established with
[AF_INET]104.243.253.130:80
Jan  8 17:56:19 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:56:19 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan  8 17:56:19 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:56:19 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:56:19 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:56:19 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:56:19 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:56:19 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:56:24 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:56:24 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]167.114.183.2:80 [nonblock]
Jan  8 17:56:25 openvpn[5043]: TCP connection established with
[AF_INET]167.114.183.2:80
Jan  8 17:56:25 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:56:25 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]167.114.183.2:80
Jan  8 17:56:25 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:56:25 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:56:25 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:56:25 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:56:25 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:56:25 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:56:30 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:56:30 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]172.94.66.2:80 [nonblock]
Jan  8 17:56:31 openvpn[5043]: TCP connection established with
[AF_INET]172.94.66.2:80
Jan  8 17:56:31 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:56:31 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]172.94.66.2:80
Jan  8 17:56:32 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:56:32 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:56:32 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:56:32 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:56:32 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:56:32 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:56:37 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:56:37 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]104.243.253.130:80 [nonblock]
Jan  8 17:56:38 openvpn[5043]: TCP connection established with
[AF_INET]104.243.253.130:80
Jan  8 17:56:38 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:56:38 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan  8 17:56:38 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:56:38 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:56:38 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:56:38 openvpn[5043]: TLS Error: TLS handshake failed

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Jan 8 17:56:38 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan 8 17:56:38 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:56:43 openvpn[5043]: NOTE: the current --script-security setting may allow this configuration to call user-defined scripts
Jan 8 17:56:43 openvpn[5043]: Attempting to establish TCP connection with [AF_INET]167.114.183.2:80 [nonblock]
Jan 8 17:56:44 openvpn[5043]: TCP connection established with [AF_INET]167.114.183.2:80
Jan 8 17:56:44 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan 8 17:56:44 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]167.114.183.2:80
Jan 8 17:56:44 openvpn[5043]: OpenSSL: error:14090086:SSL routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:56:44 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:56:44 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read error
Jan 8 17:56:44 openvpn[5043]: TLS Error: TLS handshake failed
Jan 8 17:56:44 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan 8 17:56:44 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:56:49 openvpn[5043]: NOTE: the current --script-security setting may allow this configuration to call user-defined scripts
Jan 8 17:56:49 openvpn[5043]: Attempting to establish TCP connection with [AF_INET]172.94.66.2:80 [nonblock]
Jan 8 17:56:50 openvpn[5043]: TCP connection established with [AF_INET]172.94.66.2:80
Jan 8 17:56:50 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan 8 17:56:50 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]172.94.66.2:80
Jan 8 17:56:51 openvpn[5043]: OpenSSL: error:14090086:SSL routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:56:51 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:56:51 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read error
Jan 8 17:56:51 openvpn[5043]: TLS Error: TLS handshake failed
Jan 8 17:56:51 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan 8 17:56:51 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:56:56 openvpn[5043]: NOTE: the current --script-security setting may allow this configuration to call user-defined scripts
Jan 8 17:56:56 openvpn[5043]: Attempting to establish TCP connection with [AF_INET]104.243.253.130:80 [nonblock]
Jan 8 17:56:57 openvpn[5043]: TCP connection established with [AF_INET]104.243.253.130:80
Jan 8 17:56:57 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan 8 17:56:57 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan 8 17:56:57 openvpn[5043]: OpenSSL: error:14090086:SSL routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:56:57 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:56:57 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read error
Jan 8 17:56:57 openvpn[5043]: TLS Error: TLS handshake failed
Jan 8 17:56:57 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan 8 17:56:57 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:57:02 openvpn[5043]: NOTE: the current --script-security setting may allow this configuration to call user-defined scripts
Jan 8 17:57:02 openvpn[5043]: Attempting to establish TCP connection with [AF_INET]167.114.183.2:80 [nonblock]
Jan 8 17:57:03 openvpn[5043]: TCP connection established with [AF_INET]167.114.183.2:80
Jan 8 17:57:03 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan 8 17:57:03 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]167.114.183.2:80
Jan 8 17:57:03 openvpn[5043]: OpenSSL: error:14090086:SSL

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routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:57:03 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:57:03 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:57:03 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:57:03 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:57:03 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:57:08 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:57:08 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]172.94.66.2:80 [nonblock]
Jan  8 17:57:09 openvpn[5043]: TCP connection established with
[AF_INET]172.94.66.2:80
Jan  8 17:57:09 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:57:09 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]172.94.66.2:80
Jan  8 17:57:09 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:57:09 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:57:09 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:57:09 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:57:09 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:57:09 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:57:14 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:57:14 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]104.243.253.130:80 [nonblock]
Jan  8 17:57:15 openvpn[5043]: TCP connection established with
[AF_INET]104.243.253.130:80
Jan  8 17:57:15 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:57:15 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan  8 17:57:16 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:57:16 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:57:16 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:57:16 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:57:16 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:57:16 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:57:21 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:57:21 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]167.114.183.2:80 [nonblock]
Jan  8 17:57:22 openvpn[5043]: TCP connection established with
[AF_INET]167.114.183.2:80
Jan  8 17:57:22 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:57:22 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]167.114.183.2:80
Jan  8 17:57:22 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:57:22 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:57:22 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:57:22 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:57:22 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:57:22 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:57:27 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:57:27 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]104.243.253.130:80 [nonblock]

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Jan 8 17:57:28 openvpn[5043]: TCP connection established with
[AF_INET]104.243.253.130:80
Jan 8 17:57:28 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan 8 17:57:28 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan 8 17:57:28 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:57:28 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:57:28 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan 8 17:57:28 openvpn[5043]: TLS Error: TLS handshake failed
Jan 8 17:57:28 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan 8 17:57:28 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:57:33 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan 8 17:57:33 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]104.243.253.130:80 [nonblock]
Jan 8 17:57:34 openvpn[5043]: TCP connection established with
[AF_INET]104.243.253.130:80
Jan 8 17:57:34 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan 8 17:57:34 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan 8 17:57:36 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:57:36 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:57:36 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan 8 17:57:36 openvpn[5043]: TLS Error: TLS handshake failed
Jan 8 17:57:36 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan 8 17:57:36 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:57:41 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan 8 17:57:41 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]167.114.183.2:80 [nonblock]
Jan 8 17:57:42 openvpn[5043]: TCP connection established with
[AF_INET]167.114.183.2:80
Jan 8 17:57:42 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan 8 17:57:42 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]167.114.183.2:80
Jan 8 17:57:42 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:57:42 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:57:42 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan 8 17:57:42 openvpn[5043]: TLS Error: TLS handshake failed
Jan 8 17:57:42 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan 8 17:57:42 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:57:47 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan 8 17:57:47 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]104.243.253.130:80 [nonblock]
Jan 8 17:57:48 openvpn[5043]: TCP connection established with
[AF_INET]104.243.253.130:80
Jan 8 17:57:48 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan 8 17:57:48 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan 8 17:57:48 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:57:48 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:57:48 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan 8 17:57:48 openvpn[5043]: TLS Error: TLS handshake failed
Jan 8 17:57:48 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting

Jan 8 17:57:48 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:57:53 openvpn[5043]: NOTE: the current --script-security setting may allow this configuration to call user-defined scripts
Jan 8 17:57:53 openvpn[5043]: Attempting to establish TCP connection with [AF_INET]172.94.66.2:80 [nonblock]
Jan 8 17:57:54 openvpn[5043]: TCP connection established with [AF_INET]172.94.66.2:80
Jan 8 17:57:54 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan 8 17:57:54 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]172.94.66.2:80
Jan 8 17:57:54 openvpn[5043]: OpenSSL: error:14090086:SSL routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:57:54 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:57:54 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read error
Jan 8 17:57:54 openvpn[5043]: TLS Error: TLS handshake failed
Jan 8 17:57:54 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan 8 17:57:54 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:57:59 openvpn[5043]: NOTE: the current --script-security setting may allow this configuration to call user-defined scripts
Jan 8 17:57:59 openvpn[5043]: Attempting to establish TCP connection with [AF_INET]167.114.183.2:80 [nonblock]
Jan 8 17:58:00 openvpn[5043]: TCP connection established with [AF_INET]167.114.183.2:80
Jan 8 17:58:00 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan 8 17:58:00 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]167.114.183.2:80
Jan 8 17:58:01 openvpn[5043]: OpenSSL: error:14090086:SSL routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:58:01 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:58:01 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read error
Jan 8 17:58:01 openvpn[5043]: TLS Error: TLS handshake failed
Jan 8 17:58:01 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan 8 17:58:01 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:58:06 openvpn[5043]: NOTE: the current --script-security setting may allow this configuration to call user-defined scripts
Jan 8 17:58:06 openvpn[5043]: Attempting to establish TCP connection with [AF_INET]104.243.253.130:80 [nonblock]
Jan 8 17:58:07 openvpn[5043]: TCP connection established with [AF_INET]104.243.253.130:80
Jan 8 17:58:07 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan 8 17:58:07 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan 8 17:58:07 openvpn[5043]: OpenSSL: error:14090086:SSL routines:ssl3_get_server_certificate:certificate verify failed
Jan 8 17:58:07 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan 8 17:58:07 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read error
Jan 8 17:58:07 openvpn[5043]: TLS Error: TLS handshake failed
Jan 8 17:58:07 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan 8 17:58:07 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan 8 17:58:12 openvpn[5043]: NOTE: the current --script-security setting may allow this configuration to call user-defined scripts
Jan 8 17:58:12 openvpn[5043]: Attempting to establish TCP connection with [AF_INET]172.94.66.2:80 [nonblock]
Jan 8 17:58:13 openvpn[5043]: TCP connection established with [AF_INET]172.94.66.2:80
Jan 8 17:58:13 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan 8 17:58:13 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]172.94.66.2:80
Jan 8 17:58:13 openvpn[5043]: OpenSSL: error:14090086:SSL routines:ssl3_get_server_certificate:certificate verify failed

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Jan  8 17:58:13 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:58:13 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:58:13 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:58:13 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:58:13 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:58:18 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:58:18 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]167.114.183.2:80 [nonblock]
Jan  8 17:58:19 openvpn[5043]: TCP connection established with
[AF_INET]167.114.183.2:80
Jan  8 17:58:19 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:58:19 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]167.114.183.2:80
Jan  8 17:58:19 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:58:19 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:58:19 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:58:19 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:58:19 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:58:19 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:58:24 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:58:24 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]104.243.253.130:80 [nonblock]
Jan  8 17:58:25 openvpn[5043]: TCP connection established with
[AF_INET]104.243.253.130:80
Jan  8 17:58:25 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:58:25 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan  8 17:58:26 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:58:26 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:58:26 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:58:26 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:58:26 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:58:26 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:58:31 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:58:31 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]172.94.66.2:80 [nonblock]
Jan  8 17:58:32 openvpn[5043]: TCP connection established with
[AF_INET]172.94.66.2:80
Jan  8 17:58:32 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:58:32 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]172.94.66.2:80
Jan  8 17:58:32 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:58:32 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:58:32 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:58:32 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:58:32 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:58:32 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:58:37 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:58:37 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]167.114.183.2:80 [nonblock]
Jan  8 17:58:38 openvpn[5043]: TCP connection established with

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[AF_INET]167.114.183.2:80
Jan  8 17:58:38 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:58:38 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]167.114.183.2:80
Jan  8 17:58:38 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:58:38 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:58:38 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:58:38 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:58:38 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:58:38 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:58:43 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:58:43 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]104.243.253.130:80 [nonblock]
Jan  8 17:58:44 openvpn[5043]: TCP connection established with
[AF_INET]104.243.253.130:80
Jan  8 17:58:44 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:58:44 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan  8 17:58:45 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:58:45 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:58:45 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:58:45 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:58:45 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:58:45 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:58:50 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:58:50 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]172.94.66.2:80 [nonblock]
Jan  8 17:58:51 openvpn[5043]: TCP connection established with
[AF_INET]172.94.66.2:80
Jan  8 17:58:51 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:58:51 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]172.94.66.2:80
Jan  8 17:58:51 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:58:51 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:58:51 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:58:51 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:58:51 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:58:51 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting
Jan  8 17:58:56 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:58:56 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]167.114.183.2:80 [nonblock]
Jan  8 17:58:57 openvpn[5043]: TCP connection established with
[AF_INET]167.114.183.2:80
Jan  8 17:58:57 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:58:57 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]167.114.183.2:80
Jan  8 17:58:57 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:58:57 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:58:57 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Jan  8 17:58:57 openvpn[5043]: TLS Error: TLS handshake failed
Jan  8 17:58:57 openvpn[5043]: Fatal TLS error (check_tls_errors_co), restarting
Jan  8 17:58:57 openvpn[5043]: SIGUSR1[soft,tls-error] received, process restarting

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Jan  8 17:59:02 openvpn[5043]: NOTE: the current --script-security setting may allow
this configuration to call user-defined scripts
Jan  8 17:59:02 openvpn[5043]: Attempting to establish TCP connection with
[AF_INET]104.243.253.130:80 [nonblock]
Jan  8 17:59:03 openvpn[5043]: TCP connection established with
[AF_INET]104.243.253.130:80
Jan  8 17:59:03 openvpn[5043]: TCPv4_CLIENT link local: [undef]
Jan  8 17:59:03 openvpn[5043]: TCPv4_CLIENT link remote: [AF_INET]104.243.253.130:80
Jan  8 17:59:03 openvpn[5043]: OpenSSL: error:14090086:SSL
routines:ssl3_get_server_certificate:certificate verify failed
Jan  8 17:59:03 openvpn[5043]: TLS_ERROR: BIO read tls_read_plaintext error
Jan  8 17:59:03 openvpn[5043]: TLS Error: TLS object -> incoming plaintext read
error
Mar 26 15:38:14 rc_service: httpd 556:notify_rc reboot
Mar 26 15:38:15 dnsmasq[549]: read /etc/hosts - 5 addresses
Mar 26 15:38:15 dnsmasq[549]: using nameserver 199.85.126.20#53
Mar 26 15:38:15 dnsmasq[549]: using nameserver 199.85.127.20#53
Mar 26 15:38:15 kernel: device eth0 left promiscuous mode
Mar 26 15:38:15 kernel: br0: port 1(vlan1) entering forwarding state
Mar 26 15:38:15 kernel: device eth0 entered promiscuous mode
Mar 26 15:38:15 kernel: br0: topology change detected, propagating
Mar 26 15:38:15 kernel: br0: port 1(vlan1) entering forwarding state
Mar 26 15:38:15 kernel: br0: port 1(vlan1) entering forwarding state
Mar 26 15:38:15 dnsmasq[549]: read /etc/hosts - 5 addresses
Mar 26 15:38:15 dnsmasq[549]: using nameserver 199.85.126.20#53
Mar 26 15:38:15 dnsmasq[549]: using nameserver 199.85.127.20#53
Mar 26 15:38:16 iTunes: daemon is stopped
Mar 26 15:38:16 FTP Server: daemon is stopped
Mar 26 15:38:16 Samba Server: smb daemon is stopped
Mar 26 15:38:16 kernel: gro disabled
Mar 26 15:38:16 Timemachine: daemon is stopped
Mar 26 15:38:17 WEBDAV Server: daemon is stopped
Mar 26 15:38:18 Mastiff: select error
Mar 26 15:38:18 NAT Tunnel: AAE Service is stopped
Mar 26 15:38:18 NAT Tunnel: AAE Service is stopped
Mar 26 15:38:18 kernel: usbcore: deregistering interface driver cdc_mbim
Mar 26 15:38:18 kernel: usbcore: deregistering interface driver cdc_ncm
Mar 26 15:38:18 kernel: usbcore: deregistering interface driver qmi_wwan
Mar 26 15:38:18 kernel: usbcore: deregistering interface driver cdc_wdm
Mar 26 15:38:18 kernel: usbcore: deregistering interface driver rndis_host
Mar 26 15:38:18 kernel: usbcore: deregistering interface driver cdc_ether
Mar 26 15:38:18 kernel: usbcore: deregistering interface driver asix
Mar 26 15:38:18 kernel: usbcore: deregistering interface driver usb_lpt
Jul 31 20:00:16 syslogd started: BusyBox v1.25.1
Jul 31 20:00:16 kernel: klogd started: BusyBox v1.25.1 (2017-03-10 00:31:57 EST)
Jul 31 20:00:16 kernel: ion 2.6.36.4brcmarm (merlin@ubuntu-dev) (gcc version 4.5.3
(Buildroot 2012.02) ) #1 SMP PREEMPT Fri Mar 10 00:40:55 EST 2017
Jul 31 20:00:16 kernel: CPU: ARMv7 Processor [413fc090] revision 0 (ARMv7),
cr=10c53c7f
Jul 31 20:00:16 kernel: CPU: VIPT nonaliasing data cache, VIPT nonaliasing
instruction cache
Jul 31 20:00:16 kernel: Machine: Northstar Prototype
Jul 31 20:00:16 kernel: Ignoring unrecognised tag 0x00000000
Jul 31 20:00:16 kernel: bootconsole [earlycon0] enabled
Jul 31 20:00:16 kernel: Memory policy: ECC disabled, Data cache writealloc
Jul 31 20:00:16 kernel: MPCORE found at 19020000
Jul 31 20:00:16 kernel: PERCPU: Embedded 7 pages/cpu @88407000 s5632 r8192 d14848
u65536
Jul 31 20:00:16 kernel: pcpu-alloc: s5632 r8192 d14848 u65536 alloc=16*4096

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Jul 31 20:00:16 kernel: pcpu-alloc: [0] 0 [0] 1
Jul 31 20:00:16 kernel: Built 1 zonelists in Zone order, mobility grouping on.
Total pages: 130048
Jul 31 20:00:16 kernel: Kernel command line: root=/dev/mtdblock2
console=ttyS0,115200 init=/sbin/preinit earlyprintk debug
Jul 31 20:00:16 kernel: PID hash table entries: 2048 (order: 1, 8192 bytes)
Jul 31 20:00:16 kernel: Dentry cache hash table entries: 65536 (order: 6, 262144
bytes)
Jul 31 20:00:16 kernel: Inode-cache hash table entries: 32768 (order: 5, 131072
bytes)
Jul 31 20:00:16 kernel: Memory: 512MB = 512MB total
Jul 31 20:00:16 kernel: Memory: 515020k/515020k available, 9268k reserved, 0K
highmem
Jul 31 20:00:16 kernel: Virtual kernel memory layout:
Jul 31 20:00:16 kernel:      vector   : 0xffff0000 - 0xffff1000   (   4 kB)
Jul 31 20:00:16 kernel:      fixmap   : 0xffff0000 - 0xffffe000   ( 896 kB)
Jul 31 20:00:16 kernel:      DMA     : 0xf7e00000 - 0xffe00000   ( 128 MB)
Jul 31 20:00:16 kernel:      vmalloc  : 0xa0800000 - 0xf0000000   (1272 MB)
Jul 31 20:00:16 kernel:      lowmem   : 0x80000000 - 0xa0000000   ( 512 MB)
Jul 31 20:00:16 kernel:      modules  : 0x7f000000 - 0x80000000   (   16 MB)
Jul 31 20:00:16 kernel:      .init   : 0x80008000 - 0x80050000   ( 288 kB)
Jul 31 20:00:16 kernel:      .text   : 0x80050000 - 0x803f5000   (3732 kB)
Jul 31 20:00:16 kernel:      .data   : 0x8040e000 - 0x804325a0   ( 146 kB)
Jul 31 20:00:16 kernel: SLUB: Genslabs=11, HWalign=32, Order=0-3, MinObjects=0,
CPUs=2, Nodes=1
Jul 31 20:00:16 kernel: Hierarchical RCU implementation.
Jul 31 20:00:16 kernel:      RCU-based detection of stalled CPUs is disabled.
Jul 31 20:00:16 kernel:      Verbose stalled-CPU detection is disabled.
Jul 31 20:00:16 kernel: NR_IRQS:256
Jul 31 20:00:16 kernel: MPCORE GIC init
Jul 31 20:00:16 kernel: External imprecise Data abort at addr=0x0, fsr=0x1c06,
pc=0x8000f9d8 lr=0x8000f9cc ignored.
Jul 31 20:00:16 kernel: MPCORE Global Timer Clock 700000000Hz
Jul 31 20:00:16 kernel: Calibrating delay loop... 2798.38 BogoMIPS (lpj=13991936)
Jul 31 20:00:16 kernel: pid_max: default: 32768 minimum: 301
Jul 31 20:00:16 kernel: Mount-cache hash table entries: 512
Jul 31 20:00:16 kernel: CPU: Testing write buffer coherency: ok
Jul 31 20:00:16 kernel: MPCORE Private timer setup CPU0
Jul 31 20:00:16 kernel: Calibrating local timer... 699.831MHz.
Jul 31 20:00:16 kernel: L310: cache controller enabled 16 ways, CACHE_ID 0x410000c8,
AUX_CTRL 0x7a130800
Jul 31 20:00:16 kernel: CPU1: Booted secondary processor
Jul 31 20:00:16 kernel: MPCORE Private timer setup CPU1
Jul 31 20:00:16 kernel: Brought up 2 CPUs
Jul 31 20:00:16 kernel: SMP: Total of 2 processors activated (5596.77 BogoMIPS).
Jul 31 20:00:16 kernel: devtmpfs: initialized
Jul 31 20:00:16 kernel: atomic64 test passed
Jul 31 20:00:16 kernel: NET: Registered protocol family 16
Jul 31 20:00:16 kernel: Found a AMD NAND flash:
Jul 31 20:00:16 kernel: Total size: 128MB
Jul 31 20:00:16 kernel: Block size: 128KB
Jul 31 20:00:16 kernel: Page Size: 2048B
Jul 31 20:00:16 kernel: OOB Size: 64B
Jul 31 20:00:16 kernel: Sector size: 512B
Jul 31 20:00:16 kernel: Spare size: 16B
Jul 31 20:00:16 kernel: ECC level: 8 (8-bit)
Jul 31 20:00:16 kernel: Device ID: 0x 1 0xf1 0x80 0x1d 0x 1 0xf1
Jul 31 20:00:16 kernel: CCA UART Clock Config: Sel=1 Ovr=1 Div=48
Jul 31 20:00:16 kernel: CCA UART Clock rate 125000000Hz CCB UART Clock rate

```

125000000Hz
Jul 31 20:00:16 kernel: ACP (Accelerator Coherence Port) enabled
Jul 31 20:00:16 kernel: bio: create slab <bio-0> at 0
Jul 31 20:00:16 kernel: Switching to clocksource mpcore_gtimer
Jul 31 20:00:16 kernel: NET: Registered protocol family 2
Jul 31 20:00:16 kernel: IP route cache hash table entries: 4096 (order: 2, 16384 bytes)
Jul 31 20:00:16 kernel: TCP established hash table entries: 16384 (order: 5, 131072 bytes)
Jul 31 20:00:16 kernel: TCP bind hash table entries: 16384 (order: 5, 196608 bytes)
Jul 31 20:00:16 kernel: TCP: Hash tables configured (established 16384 bind 16384)
Jul 31 20:00:16 kernel: TCP reno registered
Jul 31 20:00:16 kernel: UDP hash table entries: 256 (order: 1, 8192 bytes)
Jul 31 20:00:16 kernel: UDP-Lite hash table entries: 256 (order: 1, 8192 bytes)
Jul 31 20:00:16 kernel: NET: Registered protocol family 1
Jul 31 20:00:16 kernel: PCI: no core
Jul 31 20:00:16 kernel: PCI: no core
Jul 31 20:00:16 kernel: PCI: scanning bus 0
Jul 31 20:00:16 kernel: PCI: Fixing up bus 0
Jul 31 20:00:16 kernel: PCIE1 link=1
Jul 31 20:00:16 kernel: PCIE1 switching to GEN2
Jul 31 20:00:16 kernel: PCIE1 link=1
Jul 31 20:00:16 kernel: PCI: Fixing up bus 0
Jul 31 20:00:16 kernel: PCI: bus0: Fast back to back transfers disabled
Jul 31 20:00:16 kernel: PCIE: Doing ASMedia switch Init...Test Read = 20010002
Jul 31 20:00:16 kernel: PCIE 0001:01:0000: ASMedia UpPort mem_base 0x08000000, mem_limit 0x09ffffff
Jul 31 20:00:16 kernel: PCI: Fixing up bus 1
Jul 31 20:00:16 kernel: PCI: bus1: Fast back to back transfers disabled
Jul 31 20:00:16 kernel: PCIE: Doing ASMedia switch Init...Test Read = 20010002
Jul 31 20:00:16 kernel: PCIE 0001:02:0018: ASMedia DownPort mem_base 0x0b000000, mem_limit 0x0cffffff
Jul 31 20:00:16 kernel: PCIE 0001:02:0018: ASMedia DownPort Link speed is GEN2
Jul 31 20:00:16 kernel: PCIE 0001:02:0018: ASMedia DownPort Link status 0x7012
Jul 31 20:00:16 kernel: PCIE: Doing ASMedia switch Init...Test Read = 20010002
Jul 31 20:00:16 kernel: PCIE 0001:02:0038: ASMedia DownPort mem_base 0x0e000000, mem_limit 0x0fffffff
Jul 31 20:00:16 kernel: PCIE 0001:02:0038: ASMedia DownPort Link speed is GEN2
Jul 31 20:00:16 kernel: PCIE 0001:02:0038: ASMedia DownPort Link status 0x7012
Jul 31 20:00:16 kernel: PCI: Fixing up bus 2
Jul 31 20:00:16 kernel: PCI: bus2: Fast back to back transfers disabled
Jul 31 20:00:16 kernel: PCI: Fixing up bus 3
Jul 31 20:00:16 kernel: PCI: bus3: Fast back to back transfers disabled
Jul 31 20:00:16 kernel: PCI: Fixing up bus 4
Jul 31 20:00:16 kernel: PCI: bus4: Fast back to back transfers disabled
Jul 31 20:00:16 kernel: pci 0001:00:00.0: BAR 8: assigned [mem 0x08000000-0x08bfffff]
Jul 31 20:00:16 kernel: pci 0001:01:00.0: BAR 8: assigned [mem 0x08000000-0x08bfffff]
Jul 31 20:00:16 kernel: pci 0001:02:03.0: BAR 8: assigned [mem 0x08000000-0x085fffff]
Jul 31 20:00:16 kernel: pci 0001:02:07.0: BAR 8: assigned [mem 0x08600000-0x08bfffff]
Jul 31 20:00:16 kernel: pci 0001:03:00.0: BAR 2: assigned [mem 0x08000000-0x083fffff 64bit]
Jul 31 20:00:16 kernel: pci 0001:03:00.0: BAR 2: set to [mem 0x08000000-0x083fffff 64bit] (PCI address [0x8000000-0x83fffff])
Jul 31 20:00:16 kernel: pci 0001:03:00.0: BAR 0: assigned [mem 0x08400000-0x08407fff 64bit]

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Jul 31 20:00:16 kernel: pci 0001:03:00.0: BAR 0: set to [mem 0x08400000-0x08407fff
64bit] (PCI address [0x8400000-0x8407fff]
Jul 31 20:00:16 kernel: pci 0001:02:03.0: PCI bridge to [bus 03-03]
Jul 31 20:00:16 kernel: pci 0001:02:03.0: bridge window [io disabled]
Jul 31 20:00:16 kernel: pci 0001:02:03.0: bridge window [mem 0x08000000-
0x085fffff]
Jul 31 20:00:16 kernel: pci 0001:02:03.0: bridge window [mem pref disabled]
Jul 31 20:00:16 kernel: pci 0001:04:00.0: BAR 2: assigned [mem 0x08800000-0x08bfffff
64bit]
Jul 31 20:00:16 kernel: pci 0001:04:00.0: BAR 2: set to [mem 0x08800000-0x08bfffff
64bit] (PCI address [0x8800000-0x8bfffff]
Jul 31 20:00:16 kernel: pci 0001:04:00.0: BAR 0: assigned [mem 0x08600000-0x08607fff
64bit]
Jul 31 20:00:16 kernel: pci 0001:04:00.0: BAR 0: set to [mem 0x08600000-0x08607fff
64bit] (PCI address [0x8600000-0x8607fff]
Jul 31 20:00:16 kernel: pci 0001:02:07.0: PCI bridge to [bus 04-04]
Jul 31 20:00:16 kernel: pci 0001:02:07.0: bridge window [io disabled]
Jul 31 20:00:16 kernel: pci 0001:02:07.0: bridge window [mem 0x08600000-
0x08bfffff]
Jul 31 20:00:16 kernel: pci 0001:02:07.0: bridge window [mem pref disabled]
Jul 31 20:00:16 kernel: pci 0001:01:00.0: PCI bridge to [bus 02-04]
Jul 31 20:00:16 kernel: pci 0001:01:00.0: bridge window [io disabled]
Jul 31 20:00:16 kernel: pci 0001:01:00.0: bridge window [mem 0x08000000-
0x08bfffff]
Jul 31 20:00:16 kernel: pci 0001:01:00.0: bridge window [mem pref disabled]
Jul 31 20:00:16 kernel: pci 0001:00:00.0: PCI bridge to [bus 01-04]
Jul 31 20:00:16 kernel: pci 0001:00:00.0: bridge window [io disabled]
Jul 31 20:00:16 kernel: pci 0001:00:00.0: bridge window [mem 0x08000000-
0x08bfffff]
Jul 31 20:00:16 kernel: pci 0001:00:00.0: bridge window [mem pref disabled]
Jul 31 20:00:16 kernel: PCIE2 link=1
Jul 31 20:00:16 kernel: PCIE2 switching to GEN2
Jul 31 20:00:16 kernel: PCIE2 link=1
Jul 31 20:00:16 kernel: PCI: Fixing up bus 0
Jul 31 20:00:16 kernel: PCI: bus0: Fast back to back transfers disabled
Jul 31 20:00:16 kernel: PCI: Fixing up bus 1
Jul 31 20:00:16 kernel: PCI: bus1: Fast back to back transfers disabled
Jul 31 20:00:16 kernel: pci 0002:00:00.0: BAR 8: assigned [mem 0x20000000-
0x205fffff]
Jul 31 20:00:16 kernel: pci 0002:01:00.0: BAR 2: assigned [mem 0x20000000-0x203fffff
64bit]
Jul 31 20:00:16 kernel: pci 0002:01:00.0: BAR 2: set to [mem 0x20000000-0x203fffff
64bit] (PCI address [0x20000000-0x203fffff]
Jul 31 20:00:16 kernel: pci 0002:01:00.0: BAR 0: assigned [mem 0x20400000-0x20407fff
64bit]
Jul 31 20:00:16 kernel: pci 0002:01:00.0: BAR 0: set to [mem 0x20400000-0x20407fff
64bit] (PCI address [0x20400000-0x20407fff]
Jul 31 20:00:16 kernel: pci 0002:00:00.0: PCI bridge to [bus 01-01]
Jul 31 20:00:16 kernel: pci 0002:00:00.0: bridge window [io disabled]
Jul 31 20:00:16 kernel: pci 0002:00:00.0: bridge window [mem 0x20000000-
0x205fffff]
Jul 31 20:00:16 kernel: pci 0002:00:00.0: bridge window [mem pref disabled]
Jul 31 20:00:16 kernel: PCIE3 link=0
Jul 31 20:00:16 kernel: VFS: Disk quotas dquot_6.5.2
Jul 31 20:00:16 kernel: Dquot-cache hash table entries: 1024 (order 0, 4096 bytes)
Jul 31 20:00:16 kernel: squashfs: version 4.0 (2009/01/31) Phillip Lougher
Jul 31 20:00:16 kernel: fuse init (API version 7.15)
Jul 31 20:00:16 kernel: msgmni has been set to 1005
Jul 31 20:00:16 kernel: io scheduler noop registered (default)

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Jul 31 20:00:16 kernel: io scheduler deadline registered
Jul 31 20:00:16 kernel: io scheduler cfq registered
Jul 31 20:00:16 kernel: PCIE: Doing ASMedia switch Init...Test Read = 20010002
Jul 31 20:00:16 kernel: PCIE: Doing ASMedia switch Init...Test Read = 20010002
Jul 31 20:00:16 kernel: Serial: 8250/16550 driver, 2 ports, IRQ sharing disabled
Jul 31 20:00:16 kernel: serial8250.0: ttyS0 at MMIO 0x18000300 (irq = 117) is a
16550
Jul 31 20:00:16 kernel: console [ttyS0] enabled, bootconsole disabled
Jul 31 20:00:16 kernel: serial8250.0: ttyS1 at MMIO 0x18000400 (irq = 117) is a
16550
Jul 31 20:00:16 kernel: brd: module loaded
Jul 31 20:00:16 kernel: loop: module loaded
Jul 31 20:00:16 kernel: pflash: found no supported devices
Jul 31 20:00:16 kernel: bcmsflash: found no supported devices
Jul 31 20:00:16 kernel: Boot partition size = 524288(0x80000)
Jul 31 20:00:16 kernel: lookup_nflash_rootfs_offset: offset = 0x200000
Jul 31 20:00:16 kernel: nflash: squash filesystem with lzma found at block 29
Jul 31 20:00:16 kernel: Creating 4 MTD partitions on "nflash":
Jul 31 20:00:16 kernel: 0x000000000000-0x000000080000 : "boot"
Jul 31 20:00:16 kernel: 0x000000080000-0x000000200000 : "nvram"
Jul 31 20:00:16 kernel: 0x000000200000-0x000000400000 : "linux"
Jul 31 20:00:16 kernel: 0x0000003b61d0-0x000000400000 : "rootfs"
Jul 31 20:00:16 kernel: PPP generic driver version 2.4.2
Jul 31 20:00:16 kernel: PPP MPPE Compression module registered
Jul 31 20:00:16 kernel: NET: Registered protocol family 24
Jul 31 20:00:16 kernel: PPTP driver version 0.8.5
Jul 31 20:00:16 kernel: === PPTP init ===
Jul 31 20:00:16 kernel: Mirror/redirect action on
Jul 31 20:00:16 kernel: u32 classifier
Jul 31 20:00:16 kernel:      Actions configured
Jul 31 20:00:16 kernel: Netfilter messages via NETLINK v0.30.
Jul 31 20:00:16 kernel: nf_conntrack version 0.5.0 (8047 buckets, 32188 max)
Jul 31 20:00:16 kernel: ctnetlink v0.93: registering with nfnetlink.
Jul 31 20:00:16 kernel: xt_time: kernel timezone is -0000
Jul 31 20:00:16 kernel: ip_tables: (C) 2000-2006 Netfilter Core Team
Jul 31 20:00:16 kernel: TCP cubic registered
Jul 31 20:00:16 kernel: NET: Registered protocol family 10
Jul 31 20:00:16 kernel: ip6_tables: (C) 2000-2006 Netfilter Core Team
Jul 31 20:00:16 kernel: NET: Registered protocol family 17
Jul 31 20:00:16 kernel: L2TP core driver, V2.0
Jul 31 20:00:16 kernel: PPPoL2TP kernel driver, V2.0
Jul 31 20:00:16 kernel: 802.1Q VLAN Support v1.8 Ben Greear
<greearb@candelatech.com>
Jul 31 20:00:16 kernel: All bugs added by David S. Miller <davem@redhat.com>
Jul 31 20:00:16 kernel: Registering the dns_resolver key type
Jul 31 20:00:16 kernel: Northstar brcmnand NAND Flash Controller driver, Version 0.1
(c) Broadcom Inc. 2012
Jul 31 20:00:16 kernel: NAND device: Manufacturer ID: 0x01, Chip ID: 0xf1 (AMD NAND
128MiB 3,3V 8-bit)
Jul 31 20:00:16 kernel: Spare area=64 eccbytes 56, ecc bytes located at:
Jul 31 20:00:16 kernel:  2 3 4 5 6 7 8 9 10 11 12 13 14 15 18 19 20 21 22 23 24 25
26 27 28 29 30 31 34 35 36 37 38 39 40 41 42 43 44 45 46 47 50 51 52 53 54 55 56 57
58 59 60 61 62 63
Jul 31 20:00:16 kernel: Available 7 bytes at (off,len):
Jul 31 20:00:16 kernel: (1,1) (16,2) (32,2) (48,2) (0,0) (0,0) (0,0) (0,0)
Jul 31 20:00:16 kernel: Scanning device for bad blocks
Jul 31 20:00:16 kernel: Bad eraseblock 894 at 0x000006fc0000
Jul 31 20:00:16 kernel: Bad eraseblock 930 at 0x000007440000
Jul 31 20:00:16 kernel: Options: NO_AUTOINCR,NO_READRDY,BBT_SCAN2NDPAGE,

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Jul 31 20:00:16 kernel: Creating 1 MTD partitions on "brcmnand":
Jul 31 20:00:16 kernel: 0x000004000000-0x000008000000 : "brcmnand"
Jul 31 20:00:16 kernel: VFS: Mounted root (squashfs filesystem) readonly on device
31:3.
Jul 31 20:00:16 kernel: devtmpfs: mounted
Jul 31 20:00:16 kernel: Freeing init memory: 288K
Jul 31 20:00:16 kernel: ctf: module license 'Proprietary' taints kernel.
Jul 31 20:00:16 kernel: Disabling lock debugging due to kernel taint
Jul 31 20:00:16 kernel: et_module_init: passivemode set to 0x0
Jul 31 20:00:16 kernel: et_module_init: txworkq set to 0x0
Jul 31 20:00:16 kernel: et_module_init: et_txq_thresh set to 0xce4
Jul 31 20:00:16 kernel: et_module_init: et_rxlazy_timeout set to 0x3e8
Jul 31 20:00:16 kernel: et_module_init: et_rxlazy_framecnt set to 0x20
Jul 31 20:00:16 kernel: et_module_init: et_rxlazy_dyn_thresh set to 0
Jul 31 20:00:16 kernel: fwd0: Broadcom BCM47XX 10/100/1000 Mbps Ethernet Controller
7.14.131.4402 (r628786)
Jul 31 20:00:16 kernel: fwd1: Broadcom BCM47XX 10/100/1000 Mbps Ethernet Controller
7.14.131.4402 (r628786)
Jul 31 20:00:16 kernel: eth0: Broadcom BCM47XX 10/100/1000 Mbps Ethernet Controller
7.14.131.4402 (r628786)
Jul 31 20:00:16 kernel: PCI_PROBE: bus 3, slot 0,vendor 14E4, device 4365(good PCI
location)
Jul 31 20:00:16 kernel: PCI: Enabling device 0001:03:00.0 (0140 -> 0142)
Jul 31 20:00:16 kernel: dhd_attach(): thread:dhd_watchdog_thread:186 started
Jul 31 20:00:16 kernel: ring_info_raw: 56
Jul 31 20:00:16 kernel: dc 53 3f 00 ac 64 3f 00 c0 66 3f 00 d4 68 3f 00
Jul 31 20:00:16 kernel: da 68 3f 00 00 00 00 00 00 00 00 00 00 00 00
Jul 31 20:00:16 kernel: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Jul 31 20:00:16 kernel: 00 00 00 00 0a 01 00 00
Jul 31 20:00:16 kernel: CUR_ETHERADDR : 6
Jul 31 20:00:16 kernel: d0 17 c2 3b f7 b0
Jul 31 20:00:16 kernel: Dongle Host Driver, version 1.369.1 (r628771)
Jul 31 20:00:16 kernel: Compiled in drivers/net/wireless/bcmdhd on May 30 2016 at
12:03:39
Jul 31 20:00:16 kernel: Register interface [eth1] MAC: d0:17:c2:3b:f7:b0
Jul 31 20:00:16 kernel: PCI_PROBE: bus 4, slot 0,vendor 14E4, device 4365(good PCI
location)
Jul 31 20:00:16 kernel: PCI: Enabling device 0001:04:00.0 (0140 -> 0142)
Jul 31 20:00:16 kernel: dhd_attach(): thread:dhd_watchdog_thread:18a started
Jul 31 20:00:16 kernel: ring_info_raw: 56
Jul 31 20:00:16 kernel: dc 53 3f 00 ac 64 3f 00 c0 66 3f 00 d4 68 3f 00
Jul 31 20:00:16 kernel: da 68 3f 00 00 00 00 00 00 00 00 00 00 00 00
Jul 31 20:00:16 kernel: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Jul 31 20:00:16 kernel: 00 00 00 00 0a 01 00 00
Jul 31 20:00:16 kernel: CUR_ETHERADDR : 6
Jul 31 20:00:16 kernel: d0 17 c2 3b f7 b4
Jul 31 20:00:16 kernel: Dongle Host Driver, version 1.369.1 (r628771)
Jul 31 20:00:16 kernel: Compiled in drivers/net/wireless/bcmdhd on May 30 2016 at
12:03:39
Jul 31 20:00:16 kernel: Register interface [eth2] MAC: d0:17:c2:3b:f7:b4
Jul 31 20:00:16 kernel: PCI_PROBE: bus 1, slot 0,vendor 14E4, device 4365(good PCI
location)
Jul 31 20:00:16 kernel: PCI: Enabling device 0002:01:00.0 (0140 -> 0142)
Jul 31 20:00:16 kernel: dhd_attach(): thread:dhd_watchdog_thread:18e started
Jul 31 20:00:16 kernel: ring_info_raw: 56
Jul 31 20:00:16 kernel: dc 53 3f 00 ac 64 3f 00 c0 66 3f 00 d4 68 3f 00
Jul 31 20:00:16 kernel: da 68 3f 00 00 00 00 00 00 00 00 00 00 00 00
Jul 31 20:00:16 kernel: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Jul 31 20:00:16 kernel: 00 00 00 00 0a 01 00 00

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Jul 31 20:00:16 kernel: CUR_ETHERADDR : 6
Jul 31 20:00:16 kernel: d0 17 c2 3b f7 b8
Jul 31 20:00:16 kernel: Dongle Host Driver, version 1.369.1 (r628771)
Jul 31 20:00:16 kernel: Compiled in drivers/net/wireless/bcmdhd on May 30 2016 at
12:03:39
Jul 31 20:00:16 kernel: Register interface [eth3] MAC: d0:17:c2:3b:f7:b8
Jul 31 20:00:16 kernel: JFFS2 version 2.2. (NAND) © 2001-2006 Red Hat, Inc.
Jul 31 20:00:16 kernel: device fwd0 entered promiscuous mode
Jul 31 20:00:16 kernel: device fwd1 entered promiscuous mode
Jul 31 20:00:17 kernel: device vlan1 entered promiscuous mode
Jul 31 20:00:17 kernel: device eth0 entered promiscuous mode
Jul 31 20:00:17 kernel: br0: topology change detected, propagating
Jul 31 20:00:17 kernel: br0: port 1(vlan1) entering forwarding state
Jul 31 20:00:17 kernel: br0: port 1(vlan1) entering forwarding state
Jul 31 20:00:17 stop_nat_rules: apply the redirect_rules!
Jul 31 20:00:17 WAN Connection: ISP's DHCP did not function properly.
Jul 31 20:00:18 dropbear[536]: Running in background
Jul 31 20:00:24 dnsmasq[550]: started, version 2.76 cachesize 1500
Jul 31 20:00:24 dnsmasq[550]: asynchronous logging enabled, queue limit is 5
messages
Jul 31 20:00:24 dnsmasq-dhcp[550]: DHCP, IP range 192.168.1.2 -- 192.168.1.254,
lease time 1d
Jul 31 20:00:24 dnsmasq[550]: read /etc/hosts - 5 addresses
Jul 31 20:00:24 RT-AC5300: start httpd - SSL
Jul 31 20:00:24 RT-AC5300: start httpd
Jul 31 20:00:24 crond[559]: crond (busybox 1.25.1) started, log level 8
Jul 31 20:00:24 NAT Tunnel: AAE Service is stopped
Jul 31 20:00:24 AAE: AAE Service is started
Jul 31 20:00:24 syslog: Generating SSL certificate...
Jul 31 20:00:24 disk monitor: be idle
Jul 31 20:00:25 Mastiff: init
Jul 31 20:00:31 hour monitor: daemon is starting
Jul 31 20:00:32 jffs2: valid logs(1)
Jul 31 20:00:32 wan: [wan0_hwaddr] == [D0:17:C2:3B:F7:B0]
Jul 31 20:00:33 rc_service: udhcpc 648:notify_rc start_firewall
Jul 31 20:00:33 wan: finish adding multi routes
Jul 31 20:00:33 rc_service: udhcpc 648:notify_rc stop_upnp
Jul 31 20:00:33 rc_service: waiting "start_firewall" via udhcpc ...
Jul 31 20:00:34 dnsmasq-dhcp[550]: DHCPDISCOVER(br0) 6c:19:c0:88:c9:0a
Jul 31 20:00:34 dnsmasq-dhcp[550]: DHCPOFFER(br0) 192.168.1.234 6c:19:c0:88:c9:0a
Jul 31 20:00:34 dnsmasq[550]: read /etc/hosts - 5 addresses
Jul 31 20:00:34 dnsmasq[550]: using nameserver 199.85.126.20#53
Jul 31 20:00:34 dnsmasq[550]: using nameserver 199.85.127.20#53
Jul 31 20:00:34 dnsmasq[550]: read /etc/hosts - 5 addresses
Jul 31 20:00:34 dnsmasq[550]: using nameserver 199.85.126.20#53
Jul 31 20:00:34 dnsmasq[550]: using nameserver 199.85.127.20#53
Jul 31 20:00:34 syslog: module ledtrig-usbdev not found in modules.dep
Jul 31 20:00:34 kernel: usbcore: registered new interface driver usbfs
Jul 31 20:00:34 kernel: usbcore: registered new interface driver hub
Jul 31 20:00:34 kernel: usbcore: registered new device driver usb
Jul 31 20:00:34 syslog: module leds-usb not found in modules.dep
Jul 31 20:00:35 kernel: SCSI subsystem initialized
Jul 31 20:00:35 dnsmasq-dhcp[550]: DHCPREQUEST(br0) 192.168.1.234 6c:19:c0:88:c9:0a
Jul 31 20:00:35 dnsmasq-dhcp[550]: DHCPACK(br0) 192.168.1.234 6c:19:c0:88:c9:0a
Michels-iPad
Jul 31 20:00:35 kernel: csw_retry 100
Jul 31 20:00:35 kernel: Initializing USB Mass Storage driver...
Jul 31 20:00:35 kernel: usbcore: registered new interface driver usb-storage
Jul 31 20:00:35 kernel: USB Mass Storage support registered.

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Jul 31 20:00:35 kernel: Tuxera FAT 12/16/32 driver version 3015.1.29.6 [Flags: R/W
MODULE].
Jul 31 20:00:35 kernel: Built against headers 2.6.36.4brcmarm #1 SMP PREEMPT Mon Dec
7 10:09:21 CST 2015 arm
Jul 31 20:00:35 kernel: Running on kernel 2.6.36.4brcmarm #1 SMP PREEMPT Fri Mar 10
00:40:55 EST 2017 armv7l
Jul 31 20:00:35 kernel: Tuxera NTFS driver 3015.1.29.16 [Flags: R/W MODULE].
Jul 31 20:00:35 kernel: Tuxera HFS+ driver 3014.7.28
Jul 31 20:00:35 kernel: ehci_hcd: USB 2.0 'Enhanced' Host Controller (EHCI) Driver
Jul 31 20:00:35 kernel: reset usb phy..
Jul 31 20:00:35 kernel: ehci_hcd 0000:00:0b.1: EHCI Host Controller
Jul 31 20:00:35 kernel: ehci_hcd 0000:00:0b.1: new USB bus registered, assigned bus
number 1
Jul 31 20:00:35 kernel: ehci_hcd 0000:00:0b.1: irq 111, io mem 0x18021000
Jul 31 20:00:35 kernel: ehci_hcd 0000:00:0b.1: USB 0.0 started, EHCI 1.00
Jul 31 20:00:35 kernel: hub 1-0:1.0: USB hub found
Jul 31 20:00:35 kernel: hub 1-0:1.0: 2 ports detected
Jul 31 20:00:35 kernel: ohci_hcd: USB 1.1 'Open' Host Controller (OHCI) Driver
Jul 31 20:00:35 kernel: ohci_hcd 0000:00:0b.0: OHCI Host Controller
Jul 31 20:00:35 kernel: ohci_hcd 0000:00:0b.0: new USB bus registered, assigned bus
number 2
Jul 31 20:00:35 kernel: ohci_hcd 0000:00:0b.0: irq 111, io mem 0x18022000
Jul 31 20:00:36 kernel: hub 2-0:1.0: USB hub found
Jul 31 20:00:36 kernel: hub 2-0:1.0: 2 ports detected
Jul 31 20:00:36 kernel: usbcore: registered new interface driver usblp
Jul 31 20:00:36 kernel: usbcore: registered new interface driver asix
Jul 31 20:00:36 kernel: usbcore: registered new interface driver cdc_ether
Jul 31 20:00:36 kernel: usbcore: registered new interface driver rndis_host
Jul 31 20:00:36 kernel: cdc_ncm: 14-Mar-2012
Jul 31 20:00:36 kernel: usbcore: registered new interface driver cdc_ncm
Jul 31 20:00:36 kernel: usbcore: registered new interface driver cdc_wdm
Jul 31 20:00:36 kernel: usbcore: registered new interface driver qmi_wwan
Jul 31 20:00:36 kernel: cdc_mbim: loaded
Jul 31 20:00:36 kernel: usbcore: registered new interface driver cdc_mbim
Jul 31 20:00:36 start_nat_rules: apply the nat_rules(/tmp/nat_rules_eth0_eth0)!
Jul 31 20:00:37 WAN Connection: WAN was restored.
Jul 31 20:00:38 kernel: nf_conntrack_rtsp v0.6.21 loading
Jul 31 20:00:38 kernel: nf_nat_rtsp v0.6.21 loading
Jul 31 20:00:38 rc_service: udhpcp 648:notify_rc start_upnp
Jul 31 20:00:38 rc_service: waiting "stop_upnp" via udhpcp ...
Jul 31 20:00:39 ddns update: ez-ipupdate: starting...
Jul 31 20:00:40 ddns update: connected to nwsrv-ns1.asus.com (103.10.4.108) on port
80.
Jul 31 20:00:40 ddns update: Asus update entry:: return: HTTP/1.1 200 OK^M Date:
Sun, 26 Mar 2017 19:40:29 GMT^M Server: Apache^M Content-Length: 0^M Connection:
close^M Content-Type: text/html^M ^M
Jul 31 20:00:40 ddns update: retval= 0, ddns_return_code (,200)
Jul 31 20:00:40 ddns update: asusddns_update: 0
Jul 31 20:00:41 dnsmasq-dhcp[550]: DHCPDISCOVER(br0) 192.168.1.165 ac:89:95:64:0e:a3
Jul 31 20:00:41 dnsmasq-dhcp[550]: DHCPOFFER(br0) 192.168.1.165 ac:89:95:64:0e:a3
Jul 31 20:00:41 dnsmasq-dhcp[550]: DHCPREQUEST(br0) 192.168.1.165 ac:89:95:64:0e:a3
Jul 31 20:00:41 dnsmasq-dhcp[550]: DHCPACK(br0) 192.168.1.165 ac:89:95:64:0e:a3
Jul 31 20:00:41 ddns: ddns update ok
Jul 31 20:00:41 ntp: start NTP update
Jul 31 20:00:41 openvpn-routing: Refreshing policy rules for client 1
Mar 26 15:40:31 rc_service: ntp 821:notify_rc restart_upnp
Mar 26 15:40:31 openvpn-routing: Allow WAN access to all VPN clients
Mar 26 15:40:32 openvpn-routing: Refreshing policy rules for client 2
Mar 26 15:40:32 openvpn-routing: Allow WAN access to all VPN clients

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Mar 26 15:40:32 openvpn-routing: Refreshing policy rules for client 3
Mar 26 15:40:32 openvpn-routing: Allow WAN access to all VPN clients
Mar 26 15:40:32 openvpn-routing: Refreshing policy rules for client 4
Mar 26 15:40:32 openvpn-routing: Allow WAN access to all VPN clients
Mar 26 15:40:32 openvpn-routing: Refreshing policy rules for client 5
Mar 26 15:40:32 openvpn-routing: Allow WAN access to all VPN clients
Mar 26 15:40:32 rc_service: ntp 821:notify_rc restart_diskmon
Mar 26 15:40:32 disk_monitor: Finish
Mar 26 15:40:32 rc_service: udhcpd 648:notify_rc start_vpnclient3
Mar 26 15:40:32 rc_service: waiting "restart_diskmon" via ntp ...
Mar 26 15:40:33 disk_monitor: be idle
Mar 26 15:40:33 kernel: tun: Universal TUN/TAP device driver, 1.6
Mar 26 15:40:33 kernel: tun: (C) 1999-2004 Max Krasnyansky <maxk@qualcomm.com>
Mar 26 15:40:33 dnsmasq-dhcp[550]: DHCPDISCOVER(br0) 54:7c:69:3e:b7:4a
Mar 26 15:40:33 dnsmasq-dhcp[550]: DHCPOFFER(br0) 192.168.1.70 54:7c:69:3e:b7:4a
Mar 26 15:40:33 dnsmasq-dhcp[550]: DHCPDISCOVER(br0) 54:7c:69:3e:b7:4a
Mar 26 15:40:33 dnsmasq-dhcp[550]: DHCPOFFER(br0) 192.168.1.70 54:7c:69:3e:b7:4a
Mar 26 15:40:34 dnsmasq-dhcp[550]: DHCPREQUEST(br0) 192.168.1.70 54:7c:69:3e:b7:4a
Mar 26 15:40:34 dnsmasq-dhcp[550]: DHCPACK(br0) 192.168.1.70 54:7c:69:3e:b7:4a
SPA122
Mar 26 15:40:35 kernel: * Make sure sizeof(struct sw_struct)=160 is consistent
Mar 26 15:40:35 openvpn[957]: Options error: You must define CA file (--ca) or CA
path (--capath)
Mar 26 15:40:35 openvpn[957]: Use --help for more information.
Mar 26 15:40:35 syslog: VPN_LOG_ERROR: 522: Starting OpenVPN failed...
Mar 26 15:40:36 kernel: IDPfw: TrendMicro forward module ver-1.0.34
Mar 26 15:40:36 kernel: IDPfw: Apply module param dev_wan=eth0
Mar 26 15:40:36 kernel: IDPfw: Apply module param sess_num=30000
Mar 26 15:40:36 kernel: IDPfw: Init chrdev /dev/idpfw with major 191
Mar 26 15:40:36 kernel: IDPfw: IDPfw is ready
Mar 26 15:40:36 kernel: sizeof forward param = 160
Mar 26 15:40:36 dnsmasq[550]: read /etc/hosts - 5 addresses
Mar 26 15:40:36 dnsmasq[550]: using nameserver 199.85.126.20#53
Mar 26 15:40:36 dnsmasq[550]: using nameserver 199.85.127.20#53
Mar 26 15:40:38 rc_service: udhcpd 648:notify_rc start_firewall
Mar 26 15:40:38 dhcp client: bound 135.19.50.123 via 135.19.50.1 during 3600
seconds.
Mar 26 15:40:39 start_nat_rules: apply the nat_rules(/tmp/nat_rules_eth0_eth0)!
Mar 26 15:40:50 crond[559]: time disparity of 869500 minutes detected
Mar 26 15:40:51 dnsmasq-dhcp[550]: DHCPDISCOVER(br0) 28:10:7b:27:89:29
Mar 26 15:40:51 dnsmasq-dhcp[550]: DHCPOFFER(br0) 192.168.1.214 28:10:7b:27:89:29
Mar 26 15:40:51 dnsmasq-dhcp[550]: DHCPREQUEST(br0) 192.168.1.214 28:10:7b:27:89:29
Mar 26 15:40:51 dnsmasq-dhcp[550]: DHCPACK(br0) 192.168.1.214 28:10:7b:27:89:29 DCS-
5010L
Mar 26 15:40:56 dnsmasq-dhcp[550]: DHCPREQUEST(br0) 192.168.1.5 6c:70:9f:44:ed:b0
Mar 26 15:40:56 dnsmasq-dhcp[550]: DHCPACK(br0) 192.168.1.5 6c:70:9f:44:ed:b0 iPad-
dIman
Mar 26 15:41:05 dnsmasq-dhcp[550]: DHCPREQUEST(br0) 192.168.1.132 30:10:e4:d4:48:9f
Mar 26 15:41:05 dnsmasq-dhcp[550]: DHCPACK(br0) 192.168.1.132 30:10:e4:d4:48:9f
GinaneDlauriers
Mar 26 15:42:12 dnsmasq-dhcp[550]: DHCPREQUEST(br0) 192.168.1.229 20:78:f0:9d:bd:f4
Mar 26 15:42:12 dnsmasq-dhcp[550]: DHCPACK(br0) 192.168.1.229 20:78:f0:9d:bd:f4
ImansAppleWatch
Mar 26 15:46:19 dnsmasq-dhcp[550]: DHCPDISCOVER(br0) 24:a2:e1:02:a8:28
Mar 26 15:46:19 dnsmasq-dhcp[550]: DHCPOFFER(br0) 192.168.1.100 24:a2:e1:02:a8:28
Mar 26 15:47:57 dnsmasq-dhcp[550]: DHCPDISCOVER(br0) 70:14:a6:43:93:4a
Mar 26 15:47:57 dnsmasq-dhcp[550]: DHCPOFFER(br0) 192.168.1.138 70:14:a6:43:93:4a
Mar 26 15:47:57 dnsmasq-dhcp[550]: DHCPDISCOVER(br0) 70:14:a6:43:93:4a
Mar 26 15:47:57 dnsmasq-dhcp[550]: DHCPOFFER(br0) 192.168.1.138 70:14:a6:43:93:4a

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Mar 26 15:47:58 dnsmasq-dhcp[550]: DHCPREQUEST(br0) 192.168.1.138 70:14:a6:43:93:4a
Mar 26 15:47:58 dnsmasq-dhcp[550]: DHCPACK(br0) 192.168.1.138 70:14:a6:43:93:4a
Deslauriers