

Dec 31 20:00:06 syslogd started: BusyBox v1.20.2  
Dec 31 20:00:06 kernel: klogd started: BusyBox v1.20.2 (2013-07-24 02:22:46 EDT)  
Dec 31 20:00:06 kernel: Linux version 2.6.22.19 (root@asus) (gcc version 4.2.4) #1 Wed Jul 24 02:24:55 EDT 2013  
Dec 31 20:00:06 kernel: CPU revision is: 00019749  
Dec 31 20:00:06 kernel: Determined physical RAM map:  
Dec 31 20:00:06 kernel: memory: 07fff000 @ 00000000 (usable)  
Dec 31 20:00:06 kernel: memory: 08000000 @ 87fff000 (usable)  
Dec 31 20:00:06 kernel: Built 1 zonelists. Total pages: 585216  
Dec 31 20:00:06 kernel: Kernel command line: root=/dev/mtdblock2 noinitrd console=ttyS0,115200  
Dec 31 20:00:06 kernel: Primary instruction cache 32kB, physically tagged, 4-way, linesize 32 bytes.  
Dec 31 20:00:06 kernel: Primary data cache 32kB, 4-way, linesize 32 bytes.  
Dec 31 20:00:06 kernel: Synthesized TLB refill handler (20 instructions).  
Dec 31 20:00:06 syslog: module ledtrig-usbdev not found in modules.dep  
Dec 31 20:00:06 syslog: module leds-usb not found in modules.dep  
Dec 31 20:00:06 kernel: Synthesized TLB load handler fastpath (32 instructions).  
Dec 31 20:00:06 kernel: Synthesized TLB store handler fastpath (32 instructions).  
Dec 31 20:00:06 kernel: Synthesized TLB modify handler fastpath (31 instructions).  
Dec 31 20:00:06 kernel: PID hash table entries: 2048 (order: 11, 8192 bytes)  
Dec 31 20:00:06 kernel: CPU: BCM5300 rev 1 pkg 0 at 600 MHz  
Dec 31 20:00:06 kernel: Using 300.000 MHz high precision timer.  
Dec 31 20:00:06 kernel: console [ttyS0] enabled  
Dec 31 20:00:06 kernel: Dentry cache hash table entries: 65536 (order: 6, 262144 bytes)  
Dec 31 20:00:06 kernel: Inode-cache hash table entries: 32768 (order: 5, 131072 bytes)  
Dec 31 20:00:06 kernel: Memory: 238736k/131068k available (2467k kernel code, 22488k reserved, 497k data, 192k init, 131072k highmem)  
Dec 31 20:00:06 kernel: Mount-cache hash table entries: 512  
Dec 31 20:00:06 kernel: NET: Registered protocol family 16  
Dec 31 20:00:06 kernel: PCI: Initializing host  
Dec 31 20:00:06 kernel: PCI: Reset RC  
Dec 31 20:00:06 kernel: PCI: Initializing host  
Dec 31 20:00:06 kernel: PCI: Reset RC  
Dec 31 20:00:06 kernel: PCI: Fixing up bus 0  
Dec 31 20:00:06 kernel: PCI/PCIe coreunit 0 is set to bus 1.  
Dec 31 20:00:06 kernel: PCI: Fixing up bridge  
Dec 31 20:00:06 kernel: PCI: Fixing up bridge  
Dec 31 20:00:06 kernel: PCI: Enabling device 0000:01:00.1 (0004 -> 0006)  
Dec 31 20:00:07 kernel: PCI: Fixing up bus 1  
Dec 31 20:00:07 kernel: PCI/PCIe coreunit 1 is set to bus 2.  
Dec 31 20:00:07 kernel: PCI: Fixing up bridge  
Dec 31 20:00:07 kernel: PCI: Fixing up bridge  
Dec 31 20:00:07 kernel: PCI: Enabling device 0000:02:00.1 (0004 -> 0006)  
Dec 31 20:00:07 kernel: PCI: Fixing up bus 2  
Dec 31 20:00:07 kernel: NET: Registered protocol family 2  
Dec 31 20:00:07 kernel: Time: MIPS clocksource has been installed.  
Dec 31 20:00:07 kernel: IP route cache hash table entries: 4096 (order: 2, 16384 bytes)  
Dec 31 20:00:07 kernel: TCP established hash table entries: 16384 (order: 5, 131072 bytes)  
Dec 31 20:00:07 kernel: TCP bind hash table entries: 16384 (order: 4, 65536 bytes)  
Dec 31 20:00:07 kernel: TCP: Hash tables configured (established 16384 bind 16384)

Dec 31 20:00:07 kernel: TCP reno registered  
Dec 31 20:00:07 kernel: highmem bounce pool size: 64 pages  
Dec 31 20:00:07 kernel: squashfs: version 3.2-r2 (2007/01/15) Phillip Lougher  
Dec 31 20:00:07 kernel: io scheduler noop registered (default)  
Dec 31 20:00:07 kernel: HDLC line discipline: version \$Revision: 4.8 \$, maxframe=4096  
Dec 31 20:00:07 kernel: N\_HDLC line discipline registered.  
Dec 31 20:00:07 kernel: Serial: 8250/16550 driver \$Revision: 1.90 \$ 4 ports, IRQ sharing disabled  
Dec 31 20:00:07 kernel: serial8250: ttyS0 at MMIO 0xb8000300 (irq = 8) is a 16550A  
Dec 31 20:00:07 kernel: serial8250: ttyS1 at MMIO 0xb8000400 (irq = 8) is a 16550A  
Dec 31 20:00:07 kernel: PPP generic driver version 2.4.2  
Dec 31 20:00:07 kernel: MPPE/MPPC encryption/compression module registered  
Dec 31 20:00:07 kernel: NET: Registered protocol family 24  
Dec 31 20:00:07 kernel: PPPoL2TP kernel driver, V0.18.3  
Dec 31 20:00:07 kernel: PPTP driver version 0.8.5  
Dec 31 20:00:07 kernel: Physically mapped flash: Found 1 x16 devices at 0x0 in 16-bit bank  
Dec 31 20:00:07 kernel: Amd/Fujitsu Extended Query Table at 0x0040  
Dec 31 20:00:07 kernel: Physically mapped flash: CFI does not contain boot bank location. Assuming top.  
Dec 31 20:00:07 kernel: number of CFI chips: 1  
Dec 31 20:00:07 kernel: cfi\_cmdset\_0002: Disabling erase-suspend-program due to code brokenness.  
Dec 31 20:00:07 kernel: Flash device: 0x2000000 at 0x1c000000  
Dec 31 20:00:07 kernel: Creating 5 MTD partitions on "Physically mapped flash":  
Dec 31 20:00:07 kernel: 0x00000000-0x00040000 : "pmon"  
Dec 31 20:00:07 kernel: 0x00040000-0x01fe0000 : "linux"  
Dec 31 20:00:07 kernel: 0x0016aeb8-0x01a80000 : "rootfs"  
Dec 31 20:00:07 kernel: 0x01fe0000-0x02000000 : "nvram"  
Dec 31 20:00:07 kernel: 0x01a80000-0x01fe0000 : "jffs2"  
Dec 31 20:00:07 kernel: Found an serial flash with 0 0KB blocks; total size 0MB  
Dec 31 20:00:07 kernel: sflash: found no supported devices  
Dec 31 20:00:07 kernel: dev\_nvram\_init: \_nvram\_init  
Dec 31 20:00:07 kernel: \_nvram\_init: allocat header: 2183856128, size= 65536  
Dec 31 20:00:07 kernel: sdhci: Secure Digital Host Controller Interface driver  
Dec 31 20:00:07 kernel: sdhci: Copyright(c) Pierre Ossman  
Dec 31 20:00:07 kernel: u32 classifier  
Dec 31 20:00:07 kernel: OLD policer on  
Dec 31 20:00:07 kernel: Netfilter messages via NETLINK v0.30.  
Dec 31 20:00:07 kernel: nf\_contrack version 0.5.0 (2048 buckets, 16384 max)  
Dec 31 20:00:07 kernel: ipt\_time loading  
Dec 31 20:00:07 kernel: ip\_tables: (C) 2000-2006 Netfilter Core Team  
Dec 31 20:00:07 kernel: net/ipv4/netfilter/tomato\_ct.c [Jul 24 2013 02:24:27]  
Dec 31 20:00:07 kernel: ipt\_account 0.1.21 : Piotr Gasidlo <quaker@barbara.eu.org>, <http://code.google.com/p/iptables-account/>  
Dec 31 20:00:07 kernel: NET: Registered protocol family 1  
Dec 31 20:00:07 kernel: NET: Registered protocol family 10  
Dec 31 20:00:07 kernel: ip6\_tables: (C) 2000-2006 Netfilter Core Team  
Dec 31 20:00:07 kernel: NET: Registered protocol family 17  
Dec 31 20:00:07 kernel: 802.1Q VLAN Support v1.8 Ben Greear <greearb@candelatech.com>  
Dec 31 20:00:07 kernel: All bugs added by David S. Miller <davem@redhat.com>  
Dec 31 20:00:07 kernel: VFS: Mounted root (squashfs filesystem) readonly.

Dec 31 20:00:07 kernel: Freeing unused kernel memory: 192k freed  
Dec 31 20:00:07 kernel: Warning: unable to open an initial console.  
Dec 31 20:00:07 kernel: ctf: module license 'Proprietary' taints kernel.  
Dec 31 20:00:07 kernel: et\_module\_init: passivemode set to 0x0  
Dec 31 20:00:07 kernel: eth0: Broadcom BCM47XX 10/100/1000 Mbps Ethernet Controller 5.110.27.20012  
Dec 31 20:00:07 kernel: wl\_module\_init: passivemode set to 0x0  
Dec 31 20:00:07 kernel: PCI: Enabling device 0000:01:01.0 (0000 -> 0002)  
Dec 31 20:00:07 kernel: eth1: Broadcom BCM4331 802.11 Wireless Controller 5.100.138.20  
Dec 31 20:00:07 kernel: PCI: Enabling device 0000:02:01.0 (0000 -> 0002)  
Dec 31 20:00:07 kernel: eth2: Broadcom BCM4331 802.11 Wireless Controller 5.100.138.20  
Dec 31 20:00:07 kernel: Algorithmics/MIPS FPU Emulator v1.5  
Dec 31 20:00:07 kernel: usbcore: registered new interface driver usbfs  
Dec 31 20:00:07 kernel: usbcore: registered new interface driver hub  
Dec 31 20:00:07 kernel: usbcore: registered new device driver usb  
Dec 31 20:00:07 kernel: SCSI subsystem initialized  
Dec 31 20:00:07 kernel: Initializing USB Mass Storage driver...  
Dec 31 20:00:07 kernel: usbcore: registered new interface driver usb-storage  
Dec 31 20:00:07 kernel: USB Mass Storage support registered.  
Dec 31 20:00:07 kernel: ufsd: driver (8.6 U86\_r187446\_b122, LBD=ON, acl, ioctl, rwm, ws, sd) loaded at c01ff000  
Dec 31 20:00:07 kernel: NTFS (with native replay) support included  
Dec 31 20:00:07 kernel: optimized: speed  
Dec 31 20:00:07 kernel: Build\_for\_\_asus\_n66u\_2011-10-27\_U86\_r187446\_b122  
Dec 31 20:00:07 kernel: ehci\_hcd: USB 2.0 'Enhanced' Host Controller (EHCI) Driver  
Dec 31 20:00:07 kernel: ehci\_hcd 0000:00:04.1: EHCI Host Controller  
Dec 31 20:00:07 kernel: ehci\_hcd 0000:00:04.1: new USB bus registered, assigned bus number 1  
Dec 31 20:00:07 kernel: ehci\_hcd 0000:00:04.1: EHCI Fastpath: New EHCI driver starting  
Dec 31 20:00:07 kernel: ehci\_hcd 0000:00:04.1: irq 6, io mem 0x18004000  
Dec 31 20:00:07 kernel: ehci\_hcd 0000:00:04.1: USB 0.0 started, EHCI 1.00  
Dec 31 20:00:07 kernel: usb usb1: configuration #1 chosen from 1 choice  
Dec 31 20:00:07 kernel: hub 1-0:1.0: USB hub found  
Dec 31 20:00:07 kernel: hub 1-0:1.0: 2 ports detected  
Dec 31 20:00:07 kernel: ohci\_hcd: USB 1.1 'Open' Host Controller (OHCI) Driver  
Dec 31 20:00:07 kernel: ohci\_hcd 0000:00:04.0: OHCI Host Controller  
Dec 31 20:00:07 kernel: ohci\_hcd 0000:00:04.0: new USB bus registered, assigned bus number 2  
Dec 31 20:00:07 kernel: ohci\_hcd 0000:00:04.0: irq 6, io mem 0x18009000  
Dec 31 20:00:07 kernel: usb usb2: configuration #1 chosen from 1 choice  
Dec 31 20:00:07 kernel: hub 2-0:1.0: USB hub found  
Dec 31 20:00:07 kernel: hub 2-0:1.0: 2 ports detected  
Dec 31 20:00:07 kernel: usbcore: registered new interface driver usblp  
Dec 31 20:00:07 kernel: drivers/usb/class/usblp.c: v0.13: USB Printer Device Class driver  
Dec 31 20:00:07 kernel: usbcore: registered new interface driver asix  
Dec 31 20:00:07 kernel: usb 1-1: new high speed USB device using ehci\_hcd and address 2  
Dec 31 20:00:07 kernel: usb 1-1: configuration #1 chosen from 1 choice  
Dec 31 20:00:07 kernel: hub 1-1:1.0: USB hub found  
Dec 31 20:00:07 kernel: hub 1-1:1.0: 4 ports detected  
Dec 31 20:00:07 kernel: usbcore: registered new interface driver cdc\_ether  
Dec 31 20:00:08 kernel: usbcore: registered new interface driver net1080  
Dec 31 20:00:08 kernel: usbcore: registered new interface driver rndis\_host

Dec 31 20:00:08 kernel: usbcore: registered new interface driver zaurus  
Dec 31 20:00:08 kernel: br0: starting userspace STP failed, starting kernel STP  
Dec 31 20:00:08 kernel: vlan1: dev\_set\_promiscuity(master, 1)  
Dec 31 20:00:08 kernel: device eth0 entered promiscuous mode  
Dec 31 20:00:08 kernel: device vlan1 entered promiscuous mode  
Dec 31 20:00:08 kernel: usb 1-1.4: new high speed USB device using ehci\_hcd and address 3  
Dec 31 20:00:08 kernel: usb 1-1.4: configuration #1 chosen from 1 choice  
Dec 31 20:00:08 kernel: scsi0 : SCSI emulation for USB Mass Storage devices  
Dec 31 20:00:09 kernel: device eth1 entered promiscuous mode  
Dec 31 20:00:10 kernel: scsi 0:0:0:0: Direct-Access Multi Flash Reader 1.00 PQ: 0 ANSI: 0  
Dec 31 20:00:10 kernel: sd 0:0:0:0: [sda] Attached SCSI removable disk  
Dec 31 20:00:10 kernel: sd 0:0:0:0: Attached scsi generic sg0 type 0  
Dec 31 20:00:10 kernel: device eth2 entered promiscuous mode  
Dec 31 20:00:10 kernel: device wl0.1 entered promiscuous mode  
Dec 31 20:00:10 kernel: br0: port 4(wl0.1) entering listening state  
Dec 31 20:00:10 kernel: br0: port 3(eth2) entering listening state  
Dec 31 20:00:10 kernel: br0: port 2(eth1) entering listening state  
Dec 31 20:00:10 kernel: br0: port 1(vlan1) entering listening state  
Dec 31 20:00:10 kernel: br0: port 4(wl0.1) entering learning state  
Dec 31 20:00:10 kernel: br0: port 3(eth2) entering learning state  
Dec 31 20:00:10 kernel: br0: port 2(eth1) entering learning state  
Dec 31 20:00:10 kernel: br0: port 1(vlan1) entering learning state  
Dec 31 20:00:10 kernel: br0: topology change detected, propagating  
Dec 31 20:00:10 kernel: br0: port 4(wl0.1) entering forwarding state  
Dec 31 20:00:10 kernel: br0: topology change detected, propagating  
Dec 31 20:00:10 kernel: br0: port 3(eth2) entering forwarding state  
Dec 31 20:00:10 kernel: br0: topology change detected, propagating  
Dec 31 20:00:10 kernel: br0: port 2(eth1) entering forwarding state  
Dec 31 20:00:10 stop\_nat\_rules: apply the redirect\_rules!  
Dec 31 20:00:10 kernel: br0: topology change detected, propagating  
Dec 31 20:00:10 kernel: br0: port 1(vlan1) entering forwarding state  
Dec 31 20:00:10 dnsmasq[305]: started, version 2.65 cachesize 1500  
Dec 31 20:00:10 dnsmasq[305]: compile time options: IPv6 GNU-getopt no-RTC no-DBus no-i18n no-IDN DHCP DHCPv6  
no-Lua TFTP no-contrack  
Dec 31 20:00:10 dnsmasq[305]: asynchronous logging enabled, queue limit is 5 messages  
Dec 31 20:00:10 dnsmasq-dhcp[305]: DHCP, IP range 192.168.1.2 -- 192.168.1.254, lease time 1d  
Dec 31 20:00:10 dnsmasq[305]: read /etc/hosts - 5 addresses  
Dec 31 20:00:10 WAN Connection: ISP's DHCP did not function properly.  
Dec 31 20:00:11 RT-N66U: start httpd  
Dec 31 20:00:11 crond[317]: crond: crond (busybox 1.20.2) started, log level 8  
Dec 31 20:00:11 disk monitor: be idle  
Dec 31 20:00:11 dnsmasq[305]: read /etc/hosts - 5 addresses  
Dec 31 20:00:11 kernel: Ebtables v2.0 registered  
Dec 31 20:00:47 dnsmasq[305]: read /etc/hosts - 5 addresses  
Dec 31 20:00:47 dnsmasq[305]: using nameserver 200.44.32.12#53  
Dec 31 20:00:47 dnsmasq[305]: using nameserver 200.11.248.12#53  
Dec 31 20:00:47 start\_nat\_rules: apply the nat\_rules(/tmp/nat\_rules\_eth0\_eth0)!  
Dec 31 20:00:47 dnsmasq[305]: exiting on receipt of SIGTERM

Dec 31 20:00:47 dnsmasq[385]: started, version 2.65 cachesize 1500  
Dec 31 20:00:47 dnsmasq[385]: compile time options: IPv6 GNU-getopt no-RTC no-DBus no-i18n no-IDN DHCP DHCPv6 no-Lua TFTP no-contrack  
Dec 31 20:00:47 dnsmasq[385]: asynchronous logging enabled, queue limit is 5 messages  
Dec 31 20:00:47 dnsmasq-dhcp[385]: DHCP, IP range 192.168.1.2 -- 192.168.1.254, lease time 1d  
Dec 31 20:00:47 dnsmasq[385]: read /etc/hosts - 5 addresses  
Dec 31 20:00:47 dnsmasq[385]: using nameserver 200.44.32.12#53  
Dec 31 20:00:47 dnsmasq[385]: using nameserver 200.11.248.12#53  
Dec 31 20:00:47 kernel: nf\_contrack\_rtsp v0.6.21 loading  
Dec 31 20:00:48 kernel: nf\_nat\_rtsp v0.6.21 loading  
Dec 31 20:00:48 rc\_service: udhcpc 367:notify\_rc stop\_upnp  
Dec 31 20:00:48 rc\_service: udhcpc 367:notify\_rc start\_upnp  
Dec 31 20:00:48 miniupnpd[420]: HTTP listening on port 49950  
Dec 31 20:00:48 miniupnpd[420]: Listening for NAT-PMP traffic on port 5351  
Dec 31 20:00:50 WAN Connection: WAN was restored.  
Dec 31 20:00:58 rc\_service: udhcpc 367:notify\_rc start\_vpnclient1  
Dec 31 20:00:58 rc\_service: udhcpc 367:notify\_rc stop\_ntpc  
Dec 31 20:00:58 rc\_service: stop\_ntpc is waiting start\_vpnclient1...  
Dec 31 20:00:58 kernel: tun: Universal TUN/TAP device driver, 1.6  
Dec 31 20:00:58 kernel: tun: (C) 1999-2004 Max Krasnyansky <maxk@qualcomm.com>  
Dec 31 20:00:59 openvpn[426]: OpenVPN 2.3.0 mipsel-unknown-linux-gnu [SSL (OpenSSL)] [LZO] [EPOLL] [MH] [IPv6] built on Jul 24 2013  
Dec 31 20:00:59 openvpn[426]: NOTE: OpenVPN 2.1 requires '--script-security 2' or higher to call user-defined scripts or executables  
Dec 31 20:01:00 openvpn[426]: Socket Buffers: R=[114688->131072] S=[114688->131072]  
Dec 31 20:01:00 openvpn[434]: UDPv4 link local: [undef]  
Dec 31 20:01:00 openvpn[434]: UDPv4 link remote: [AF\_INET]208.76.55.7:53  
Dec 31 20:01:00 openvpn[434]: TLS: Initial packet from [AF\_INET]208.76.55.7:53, sid=7be87a10 0e284692  
Dec 31 20:01:00 openvpn[434]: WARNING: this configuration may cache passwords in memory -- use the auth-nocache option to prevent this  
Dec 31 20:01:00 rc\_service: udhcpc 367:notify\_rc start\_ntpc  
Dec 31 20:01:00 rc\_service: start\_ntpc is waiting stop\_ntpc...  
Dec 31 20:01:00 openvpn[434]: VERIFY OK: depth=1, C=UK, ST=NR, L=Attleborough, O=Hide My Ass! Pro, OU=VPN, CN=vpn.hidemyass.com, emailAddress=ca@hidemyass.com  
Dec 31 20:01:00 openvpn[434]: VERIFY OK: nsCertType=SERVER  
Dec 31 20:01:00 openvpn[434]: VERIFY OK: depth=0, C=UK, ST=NR, L=Attleborough, O=Hide My Ass! Pro, OU=VPN, CN=server, emailAddress=vpn@hidemyass.com  
Dec 31 20:01:01 dhcp client: bound 190.75.116.242 via 190.75.96.1 during 3600 seconds.  
Aug 14 12:32:53 rc\_service: ntp 435:notify\_rc restart\_upnp  
Aug 14 12:32:53 rc\_service: ntp 435:notify\_rc restart\_diskmon  
Aug 14 12:32:53 rc\_service: restart\_diskmon is waiting restart\_upnp...  
Aug 14 12:32:53 miniupnpd[444]: HTTP listening on port 51139  
Aug 14 12:32:53 miniupnpd[444]: Listening for NAT-PMP traffic on port 5351  
Aug 14 12:32:53 disk monitor: be idle  
Aug 14 12:32:53 openvpn[434]: TLS Error: TLS key negotiation failed to occur within 60 seconds (check your network connectivity)  
Aug 14 12:32:53 openvpn[434]: TLS Error: TLS handshake failed  
Aug 14 12:32:53 openvpn[434]: SIGUSR1[soft,tls-error] received, process restarting

Aug 14 12:32:53 openvpn[434]: Restart pause, 2 second(s)  
Aug 14 12:32:55 openvpn[434]: NOTE: OpenVPN 2.1 requires '--script-security 2' or higher to call user-defined scripts or executables  
Aug 14 12:32:55 openvpn[434]: Socket Buffers: R=[114688->131072] S=[114688->131072]  
Aug 14 12:32:55 openvpn[434]: UDPv4 link local: [undef]  
Aug 14 12:32:55 openvpn[434]: UDPv4 link remote: [AF\_INET]208.76.55.7:53  
Aug 14 12:32:55 openvpn[434]: TLS: Initial packet from [AF\_INET]208.76.55.7:53, sid=adc40f6a f3264324  
Aug 14 12:32:55 openvpn[434]: VERIFY OK: depth=1, C=UK, ST=NR, L=Attleborough, O=Hide My Ass! Pro, OU=VPN, CN=vpn.hidemyass.com, emailAddress=ca@hidemyass.com  
Aug 14 12:32:55 openvpn[434]: VERIFY OK: nsCertType=SERVER  
Aug 14 12:32:55 openvpn[434]: VERIFY OK: depth=0, C=UK, ST=NR, L=Attleborough, O=Hide My Ass! Pro, OU=VPN, CN=server, emailAddress=vpn@hidemyass.com  
Aug 14 12:33:01 openvpn[434]: Data Channel Encrypt: Cipher 'BF-CBC' initialized with 128 bit key  
Aug 14 12:33:01 openvpn[434]: Data Channel Encrypt: Using 160 bit message hash 'SHA1' for HMAC authentication  
Aug 14 12:33:01 openvpn[434]: Data Channel Decrypt: Cipher 'BF-CBC' initialized with 128 bit key  
Aug 14 12:33:01 openvpn[434]: Data Channel Decrypt: Using 160 bit message hash 'SHA1' for HMAC authentication  
Aug 14 12:33:01 openvpn[434]: Control Channel: TLSv1, cipher TLSv1/SSLv3 DHE-RSA-AES256-SHA, 1024 bit RSA  
Aug 14 12:33:01 openvpn[434]: [server] Peer Connection Initiated with [AF\_INET]208.76.55.7:53  
Aug 14 12:33:03 openvpn[434]: SENT CONTROL [server]: 'PUSH\_REQUEST' (status=1)  
Aug 14 12:33:03 openvpn[434]: PUSH: Received control message: 'PUSH\_REPLY,topology subnet,route-gateway 10.200.4.1,dhcp-option DNS 208.67.222.222,dhcp-option DNS 208.67.220.220,ping 10,ping-restart 90,redirect-gateway def1,ifconfig 10.200.5.249 255.255.252.0'  
Aug 14 12:33:03 openvpn[434]: OPTIONS IMPORT: timers and/or timeouts modified  
Aug 14 12:33:03 openvpn[434]: OPTIONS IMPORT: --ifconfig/up options modified  
Aug 14 12:33:03 openvpn[434]: OPTIONS IMPORT: route options modified  
Aug 14 12:33:03 openvpn[434]: OPTIONS IMPORT: route-related options modified  
Aug 14 12:33:03 openvpn[434]: OPTIONS IMPORT: --ip-win32 and/or --dhcp-option options modified  
Aug 14 12:33:03 openvpn[434]: TUN/TAP device tun11 opened  
Aug 14 12:33:03 openvpn[434]: TUN/TAP TX queue length set to 100  
Aug 14 12:33:03 openvpn[434]: do\_ifconfig, tt->ipv6=0, tt->did\_ifconfig\_ipv6\_setup=0  
Aug 14 12:33:03 openvpn[434]: /sbin/ifconfig tun11 10.200.5.249 netmask 255.255.252.0 mtu 1500 broadcast 10.200.7.255  
Aug 14 12:33:03 openvpn[434]: /sbin/route add -net 208.76.55.7 netmask 255.255.255.255 gw 190.75.96.1  
Aug 14 12:33:03 openvpn[434]: /sbin/route add -net 0.0.0.0 netmask 128.0.0.0 gw 10.200.4.1  
Aug 14 12:33:03 openvpn[434]: /sbin/route add -net 128.0.0.0 netmask 128.0.0.0 gw 10.200.4.1  
Aug 14 12:33:03 openvpn[434]: Initialization Sequence Completed  
Aug 14 12:33:52 crond[317]: time disparity of 1377632 minutes detected  
Aug 14 12:34:19 dnsmasq-dhcp[385]: DHCPREQUEST(br0) 192.168.1.218 00:24:d7:e7:30:60  
Aug 14 12:34:19 dnsmasq-dhcp[385]: Ignoring domain netpolar.com for DHCP host name PSABOMBACI-T420  
Aug 14 12:34:19 dnsmasq-dhcp[385]: DHCPACK(br0) 192.168.1.218 00:24:d7:e7:30:60 PSABOMBACI-T420  
Aug 14 12:34:23 dnsmasq-dhcp[385]: DHCPREQUEST(br0) 192.168.1.218 00:24:d7:e7:30:60  
Aug 14 12:34:23 dnsmasq-dhcp[385]: Ignoring domain netpolar.com for DHCP host name PSABOMBACI-T420  
Aug 14 12:34:23 dnsmasq-dhcp[385]: DHCPACK(br0) 192.168.1.218 00:24:d7:e7:30:60 PSABOMBACI-T420  
Aug 14 12:34:26 dnsmasq-dhcp[385]: DHCPINFORM(br0) 192.168.1.218 00:24:d7:e7:30:60  
Aug 14 12:34:26 dnsmasq-dhcp[385]: DHCPACK(br0) 192.168.1.218 00:24:d7:e7:30:60 PSABOMBACI-T420  
Aug 14 12:34:33 openvpn[434]: [server] Inactivity timeout (--ping-restart), restarting  
Aug 14 12:34:33 openvpn[434]: SIGUSR1[soft,ping-restart] received, process restarting  
Aug 14 12:34:33 openvpn[434]: Restart pause, 2 second(s)

Aug 14 12:34:35 openvpn[434]: NOTE: OpenVPN 2.1 requires '--script-security 2' or higher to call user-defined scripts or executables

Aug 14 12:34:35 openvpn[434]: Socket Buffers: R=[114688->131072] S=[114688->131072]

Aug 14 12:34:35 openvpn[434]: UDPv4 link local: [undef]

Aug 14 12:34:35 openvpn[434]: UDPv4 link remote: [AF\_INET]208.76.55.7:53

Aug 14 12:34:35 openvpn[434]: TLS: Initial packet from [AF\_INET]208.76.55.7:53, sid=623c025b d5f3b0ae

Aug 14 12:34:36 openvpn[434]: VERIFY OK: depth=1, C=UK, ST=NR, L=Attleborough, O=Hide My Ass! Pro, OU=VPN, CN=vpn.hidemyass.com, emailAddress=ca@hidemyass.com

Aug 14 12:34:36 openvpn[434]: VERIFY OK: nsCertType=SERVER

Aug 14 12:34:36 openvpn[434]: VERIFY OK: depth=0, C=UK, ST=NR, L=Attleborough, O=Hide My Ass! Pro, OU=VPN, CN=server, emailAddress=vpn@hidemyass.com

Aug 14 12:34:38 openvpn[434]: Data Channel Encrypt: Cipher 'BF-CBC' initialized with 128 bit key

Aug 14 12:34:38 openvpn[434]: Data Channel Encrypt: Using 160 bit message hash 'SHA1' for HMAC authentication

Aug 14 12:34:38 openvpn[434]: Data Channel Decrypt: Cipher 'BF-CBC' initialized with 128 bit key

Aug 14 12:34:38 openvpn[434]: Data Channel Decrypt: Using 160 bit message hash 'SHA1' for HMAC authentication

Aug 14 12:34:38 openvpn[434]: Control Channel: TLSv1, cipher TLSv1/SSLv3 DHE-RSA-AES256-SHA, 1024 bit RSA

Aug 14 12:34:38 openvpn[434]: [server] Peer Connection Initiated with [AF\_INET]208.76.55.7:53

Aug 14 12:34:40 openvpn[434]: SENT CONTROL [server]: 'PUSH\_REQUEST' (status=1)

Aug 14 12:34:40 openvpn[434]: PUSH: Received control message: 'PUSH\_REPLY,topology subnet,route-gateway 10.200.4.1,dhcp-option DNS 208.67.222.222,dhcp-option DNS 208.67.220.220,ping 10,ping-restart 90,redirect-gateway def1,ifconfig 10.200.5.249 255.255.252.0'

Aug 14 12:34:40 openvpn[434]: OPTIONS IMPORT: timers and/or timeouts modified

Aug 14 12:34:40 openvpn[434]: OPTIONS IMPORT: --ifconfig/up options modified

Aug 14 12:34:40 openvpn[434]: OPTIONS IMPORT: route options modified

Aug 14 12:34:40 openvpn[434]: OPTIONS IMPORT: route-related options modified

Aug 14 12:34:40 openvpn[434]: OPTIONS IMPORT: --ip-win32 and/or --dhcp-option options modified

Aug 14 12:34:40 openvpn[434]: Preserving previous TUN/TAP instance: tun11

Aug 14 12:34:40 openvpn[434]: Initialization Sequence Completed

Aug 14 12:36:10 dnsmasq-dhcp[385]: DHCPINFORM(br0) 192.168.1.218 00:24:d7:e7:30:60

Aug 14 12:36:10 dnsmasq-dhcp[385]: DHCPACK(br0) 192.168.1.218 00:24:d7:e7:30:60 PSABOMBACI-T420

Aug 14 12:36:14 openvpn[434]: [server] Inactivity timeout (--ping-restart), restarting

Aug 14 12:36:14 openvpn[434]: SIGUSR1[soft,ping-restart] received, process restarting

Aug 14 12:36:14 openvpn[434]: Restart pause, 2 second(s)

Aug 14 12:36:16 openvpn[434]: NOTE: OpenVPN 2.1 requires '--script-security 2' or higher to call user-defined scripts or executables

Aug 14 12:36:16 openvpn[434]: Socket Buffers: R=[114688->131072] S=[114688->131072]

Aug 14 12:36:16 openvpn[434]: UDPv4 link local: [undef]

Aug 14 12:36:16 openvpn[434]: UDPv4 link remote: [AF\_INET]208.76.55.7:53

Aug 14 12:36:16 openvpn[434]: TLS: Initial packet from [AF\_INET]208.76.55.7:53, sid=243a29a0 f1a59786

Aug 14 12:36:17 openvpn[434]: VERIFY OK: depth=1, C=UK, ST=NR, L=Attleborough, O=Hide My Ass! Pro, OU=VPN, CN=vpn.hidemyass.com, emailAddress=ca@hidemyass.com

Aug 14 12:36:17 openvpn[434]: VERIFY OK: nsCertType=SERVER

Aug 14 12:36:17 openvpn[434]: VERIFY OK: depth=0, C=UK, ST=NR, L=Attleborough, O=Hide My Ass! Pro, OU=VPN, CN=server, emailAddress=vpn@hidemyass.com

Aug 14 12:36:18 openvpn[434]: Data Channel Encrypt: Cipher 'BF-CBC' initialized with 128 bit key

Aug 14 12:36:18 openvpn[434]: Data Channel Encrypt: Using 160 bit message hash 'SHA1' for HMAC authentication

Aug 14 12:36:18 openvpn[434]: Data Channel Decrypt: Cipher 'BF-CBC' initialized with 128 bit key

Aug 14 12:36:18 openvpn[434]: Data Channel Decrypt: Using 160 bit message hash 'SHA1' for HMAC authentication

Aug 14 12:36:18 openvpn[434]: Control Channel: TLSv1, cipher TLSv1/SSLv3 DHE-RSA-AES256-SHA, 1024 bit RSA  
Aug 14 12:36:18 openvpn[434]: [server] Peer Connection Initiated with [AF\_INET]208.76.55.7:53  
Aug 14 12:36:20 openvpn[434]: SENT CONTROL [server]: 'PUSH\_REQUEST' (status=1)  
Aug 14 12:36:20 openvpn[434]: PUSH: Received control message: 'PUSH\_REPLY,topology subnet,route-gateway  
10.200.4.1,dhcp-option DNS 208.67.222.222,dhcp-option DNS 208.67.220.220,ping 10,ping-restart 90,redirect-gateway  
def1,ifconfig 10.200.5.249 255.255.252.0'  
Aug 14 12:36:20 openvpn[434]: OPTIONS IMPORT: timers and/or timeouts modified  
Aug 14 12:36:20 openvpn[434]: OPTIONS IMPORT: --ifconfig/up options modified  
Aug 14 12:36:20 openvpn[434]: OPTIONS IMPORT: route options modified  
Aug 14 12:36:20 openvpn[434]: OPTIONS IMPORT: route-related options modified  
Aug 14 12:36:20 openvpn[434]: OPTIONS IMPORT: --ip-win32 and/or --dhcp-option options modified  
Aug 14 12:36:20 openvpn[434]: Preserving previous TUN/TAP instance: tun11  
Aug 14 12:36:20 openvpn[434]: Initialization Sequence Completed  
Aug 14 12:37:42 rc\_service: httpd 315:notify\_rc stop\_vpnclient1  
Aug 14 12:37:42 openvpn[434]: event\_wait : Interrupted system call (code=4)  
Aug 14 12:37:42 openvpn[434]: /sbin/route del -net 208.76.55.7 netmask 255.255.255.255  
Aug 14 12:37:42 openvpn[434]: /sbin/route del -net 0.0.0.0 netmask 128.0.0.0  
Aug 14 12:37:42 openvpn[434]: /sbin/route del -net 128.0.0.0 netmask 128.0.0.0  
Aug 14 12:37:42 openvpn[434]: Closing TUN/TAP interface  
Aug 14 12:37:42 openvpn[434]: /sbin/ifconfig tun11 0.0.0.0  
Aug 14 12:37:42 openvpn[434]: SIGTERM[hard,] received, process exiting  
Aug 14 12:38:21 dnsmasq-dhcp[385]: DHCPINFORM(br0) 192.168.1.218 00:24:d7:e7:30:60  
Aug 14 12:38:21 dnsmasq-dhcp[385]: DHCPACK(br0) 192.168.1.218 00:24:d7:e7:30:60 PSABOMBACI-T420  
Aug 14 12:40:28 dnsmasq-dhcp[385]: DHCPINFORM(br0) 192.168.1.218 00:24:d7:e7:30:60  
Aug 14 12:40:28 dnsmasq-dhcp[385]: DHCPACK(br0) 192.168.1.218 00:24:d7:e7:30:60 PSABOMBACI-T420  
Aug 14 12:41:44 dnsmasq-dhcp[385]: DHCPINFORM(br0) 192.168.1.218 00:24:d7:e7:30:60  
Aug 14 12:41:44 dnsmasq-dhcp[385]: DHCPACK(br0) 192.168.1.218 00:24:d7:e7:30:60 PSABOMBACI-T420  
Aug 14 12:44:43 dnsmasq-dhcp[385]: DHCPINFORM(br0) 192.168.1.218 00:24:d7:e7:30:60  
Aug 14 12:44:43 dnsmasq-dhcp[385]: DHCPACK(br0) 192.168.1.218 00:24:d7:e7:30:60 PSABOMBACI-T420  
Aug 14 12:46:00 dnsmasq-dhcp[385]: DHCPINFORM(br0) 192.168.1.218 00:24:d7:e7:30:60  
Aug 14 12:46:00 dnsmasq-dhcp[385]: DHCPACK(br0) 192.168.1.218 00:24:d7:e7:30:60 PSABOMBACI-T420  
Aug 14 12:48:58 dnsmasq-dhcp[385]: DHCPINFORM(br0) 192.168.1.218 00:24:d7:e7:30:60  
Aug 14 12:48:58 dnsmasq-dhcp[385]: DHCPACK(br0) 192.168.1.218 00:24:d7:e7:30:60 PSABOMBACI-T420  
Aug 14 12:50:17 dnsmasq-dhcp[385]: DHCPINFORM(br0) 192.168.1.218 00:24:d7:e7:30:60  
Aug 14 12:50:17 dnsmasq-dhcp[385]: DHCPACK(br0) 192.168.1.218 00:24:d7:e7:30:60 PSABOMBACI-T420  
Aug 14 12:53:13 dnsmasq-dhcp[385]: DHCPINFORM(br0) 192.168.1.218 00:24:d7:e7:30:60  
Aug 14 12:53:13 dnsmasq-dhcp[385]: DHCPACK(br0) 192.168.1.218 00:24:d7:e7:30:60 PSABOMBACI-T420  
Aug 14 12:54:30 dnsmasq-dhcp[385]: DHCPINFORM(br0) 192.168.1.218 00:24:d7:e7:30:60  
Aug 14 12:54:30 dnsmasq-dhcp[385]: DHCPACK(br0) 192.168.1.218 00:24:d7:e7:30:60 PSABOMBACI-T420  
Aug 14 12:56:25 dnsmasq-dhcp[385]: DHCPINFORM(br0) 192.168.1.218 00:24:d7:e7:30:60  
Aug 14 12:56:25 dnsmasq-dhcp[385]: DHCPACK(br0) 192.168.1.218 00:24:d7:e7:30:60 PSABOMBACI-T420  
Aug 14 12:57:28 dnsmasq-dhcp[385]: DHCPINFORM(br0) 192.168.1.218 00:24:d7:e7:30:60  
Aug 14 12:57:28 dnsmasq-dhcp[385]: DHCPACK(br0) 192.168.1.218 00:24:d7:e7:30:60 PSABOMBACI-T420  
Aug 14 12:58:43 dnsmasq-dhcp[385]: DHCPINFORM(br0) 192.168.1.218 00:24:d7:e7:30:60  
Aug 14 12:58:43 dnsmasq-dhcp[385]: DHCPACK(br0) 192.168.1.218 00:24:d7:e7:30:60 PSABOMBACI-T420  
Aug 14 12:59:48 dnsmasq-dhcp[385]: DHCPINFORM(br0) 192.168.1.218 00:24:d7:e7:30:60  
Aug 14 12:59:48 dnsmasq-dhcp[385]: DHCPACK(br0) 192.168.1.218 00:24:d7:e7:30:60 PSABOMBACI-T420  
Aug 14 13:01:33 dnsmasq-dhcp[385]: DHCPINFORM(br0) 192.168.1.218 00:24:d7:e7:30:60



Aug 14 13:01:33 dnsmasq-dhcp[385]: DHCPACK(br0) 192.168.1.218 00:24:d7:e7:30:60 PSABOMBACI-T420  
Aug 14 13:02:49 dnsmasq-dhcp[385]: DHCPINFORM(br0) 192.168.1.218 00:24:d7:e7:30:60  
Aug 14 13:02:49 dnsmasq-dhcp[385]: DHCPACK(br0) 192.168.1.218 00:24:d7:e7:30:60 PSABOMBACI-T420  
Aug 14 13:04:03 dnsmasq-dhcp[385]: DHCPINFORM(br0) 192.168.1.218 00:24:d7:e7:30:60  
Aug 14 13:04:03 dnsmasq-dhcp[385]: DHCPACK(br0) 192.168.1.218 00:24:d7:e7:30:60 PSABOMBACI-T420  
Aug 14 13:05:05 dnsmasq-dhcp[385]: DHCPINFORM(br0) 192.168.1.218 00:24:d7:e7:30:60  
Aug 14 13:05:05 dnsmasq-dhcp[385]: DHCPACK(br0) 192.168.1.218 00:24:d7:e7:30:60 PSABOMBACI-T420  
Aug 14 13:06:13 rc\_service: httpd 315:notify\_rc restart\_wan\_if 0  
Aug 14 13:06:13 dnsmasq[385]: read /etc/hosts - 5 addresses  
Aug 14 13:06:13 dnsmasq[385]: using nameserver 200.44.32.12#53  
Aug 14 13:06:13 dnsmasq[385]: using nameserver 200.11.248.12#53  
Aug 14 13:06:13 stop\_wan(): perform DHCP release  
Aug 14 13:06:13 miniupnpd[444]: ioctl(s, SIOCGIFADDR, ...): Cannot assign requested address  
Aug 14 13:06:13 miniupnpd[444]: Failed to get IP for interface eth0  
Aug 14 13:06:13 miniupnpd[444]: SendNATPMPPublicAddressChangeNotification: cannot get public IP address, stopping  
Aug 14 13:06:13 dnsmasq[385]: read /etc/hosts - 5 addresses  
Aug 14 13:06:13 dnsmasq[385]: using nameserver 200.44.32.12#53  
Aug 14 13:06:13 dnsmasq[385]: using nameserver 200.11.248.12#53  
Aug 14 13:06:13 kernel: br0: port 1(vlan1) entering disabled state  
Aug 14 13:06:13 kernel: vlan1: dev\_set\_promiscuity(master, 1)  
Aug 14 13:06:13 kernel: br0: port 1(vlan1) entering listening state  
Aug 14 13:06:13 kernel: br0: port 1(vlan1) entering learning state  
Aug 14 13:06:13 kernel: br0: topology change detected, propagating  
Aug 14 13:06:13 kernel: br0: port 1(vlan1) entering forwarding state  
Aug 14 13:06:15 dnsmasq[385]: read /etc/hosts - 5 addresses  
Aug 14 13:06:16 dnsmasq[385]: read /etc/hosts - 5 addresses  
Aug 14 13:06:16 dnsmasq[385]: using nameserver 200.44.32.12#53  
Aug 14 13:06:16 dnsmasq[385]: using nameserver 200.11.248.12#53  
Aug 14 13:06:16 start\_nat\_rules: apply the nat\_rules(/tmp/nat\_rules\_eth0\_eth0)!\nAug 14 13:06:16 dnsmasq[385]: exiting on receipt of SIGTERM\nAug 14 13:06:16 dnsmasq[506]: started, version 2.65 cachesize 1500\nAug 14 13:06:16 dnsmasq[506]: compile time options: IPv6 GNU-getopt no-RTC no-DBus no-i18n no-IDN DHCP DHCPv6\nno-Lua TFTP no-contrack\nAug 14 13:06:16 dnsmasq[506]: asynchronous logging enabled, queue limit is 5 messages\nAug 14 13:06:16 dnsmasq-dhcp[506]: DHCP, IP range 192.168.1.2 -- 192.168.1.254, lease time 1d\nAug 14 13:06:16 dnsmasq[506]: read /etc/hosts - 5 addresses\nAug 14 13:06:16 dnsmasq[506]: using nameserver 200.44.32.12#53\nAug 14 13:06:16 dnsmasq[506]: using nameserver 200.11.248.12#53\nAug 14 13:06:16 rc\_service: udhcpc 488:notify\_rc stop\_upnp\nAug 14 13:06:16 rc\_service: udhcpc 488:notify\_rc start\_upnp\nAug 14 13:06:16 rc\_service: udhcpc 488:notify\_rc start\_vpnclient1\nAug 14 13:06:16 kernel: tun: Universal TUN/TAP device driver, 1.6\nAug 14 13:06:16 kernel: tun: (C) 1999-2004 Max Krasnyansky <maxk@qualcomm.com>\nAug 14 13:06:16 dhcp client: bound 190.75.116.242 via 190.75.96.1 during 3600 seconds.\nAug 14 13:06:16 openvpn[528]: OpenVPN 2.3.0 mipsel-unknown-linux-gnu [SSL (OpenSSL)] [LZO] [EPOLL] [MH] [IPv6]\nbuilt on Jul 24 2013\nAug 14 13:06:16 openvpn[528]: NOTE: OpenVPN 2.1 requires '--script-security 2' or higher to call user-defined scripts or\nexecutables

Aug 14 13:06:16 openvpn[528]: Socket Buffers: R=[114688->131072] S=[114688->131072]  
Aug 14 13:06:16 openvpn[534]: UDPv4 link local: [undef]  
Aug 14 13:06:16 openvpn[534]: UDPv4 link remote: [AF\_INET]208.76.55.7:53  
Aug 14 13:06:16 openvpn[534]: TLS: Initial packet from [AF\_INET]208.76.55.7:53, sid=5b077d77 a9df97bd  
Aug 14 13:06:16 openvpn[534]: WARNING: this configuration may cache passwords in memory -- use the auth-nocache option to prevent this  
Aug 14 13:06:17 openvpn[534]: VERIFY OK: depth=1, C=UK, ST=NR, L=Attleborough, O=Hide My Ass! Pro, OU=VPN, CN=vpn.hidemyass.com, emailAddress=ca@hidemyass.com  
Aug 14 13:06:17 openvpn[534]: VERIFY OK: nsCertType=SERVER  
Aug 14 13:06:17 openvpn[534]: VERIFY OK: depth=0, C=UK, ST=NR, L=Attleborough, O=Hide My Ass! Pro, OU=VPN, CN=server, emailAddress=vpn@hidemyass.com  
Aug 14 13:06:18 openvpn[534]: Data Channel Encrypt: Cipher 'BF-CBC' initialized with 128 bit key  
Aug 14 13:06:18 openvpn[534]: Data Channel Encrypt: Using 160 bit message hash 'SHA1' for HMAC authentication  
Aug 14 13:06:18 openvpn[534]: Data Channel Decrypt: Cipher 'BF-CBC' initialized with 128 bit key  
Aug 14 13:06:18 openvpn[534]: Data Channel Decrypt: Using 160 bit message hash 'SHA1' for HMAC authentication  
Aug 14 13:06:18 openvpn[534]: Control Channel: TLSv1, cipher TLSv1/SSLv3 DHE-RSA-AES256-SHA, 1024 bit RSA  
Aug 14 13:06:18 openvpn[534]: [server] Peer Connection Initiated with [AF\_INET]208.76.55.7:53  
Aug 14 13:06:21 openvpn[534]: SENT CONTROL [server]: 'PUSH\_REQUEST' (status=1)  
Aug 14 13:06:21 openvpn[534]: PUSH: Received control message: 'PUSH\_REPLY,topology subnet,route-gateway 10.200.4.1,dhcp-option DNS 208.67.222.222,dhcp-option DNS 208.67.220.220,ping 10,ping-restart 90,redirect-gateway def1,ifconfig 10.200.5.249 255.255.252.0'  
Aug 14 13:06:21 openvpn[534]: OPTIONS IMPORT: timers and/or timeouts modified  
Aug 14 13:06:21 openvpn[534]: OPTIONS IMPORT: --ifconfig/up options modified  
Aug 14 13:06:21 openvpn[534]: OPTIONS IMPORT: route options modified  
Aug 14 13:06:21 openvpn[534]: OPTIONS IMPORT: route-related options modified  
Aug 14 13:06:21 openvpn[534]: OPTIONS IMPORT: --ip-win32 and/or --dhcp-option options modified  
Aug 14 13:06:21 openvpn[534]: TUN/TAP device tun11 opened  
Aug 14 13:06:21 openvpn[534]: TUN/TAP TX queue length set to 100  
Aug 14 13:06:21 openvpn[534]: do\_ifconfig, tt->ipv6=0, tt->did\_ifconfig\_ipv6\_setup=0  
Aug 14 13:06:21 openvpn[534]: /sbin/ifconfig tun11 10.200.5.249 netmask 255.255.252.0 mtu 1500 broadcast 10.200.7.255  
Aug 14 13:06:21 openvpn[534]: /sbin/route add -net 208.76.55.7 netmask 255.255.255.255 gw 190.75.96.1  
Aug 14 13:06:21 openvpn[534]: /sbin/route add -net 0.0.0.0 netmask 128.0.0.0 gw 10.200.4.1  
Aug 14 13:06:21 openvpn[534]: /sbin/route add -net 128.0.0.0 netmask 128.0.0.0 gw 10.200.4.1  
Aug 14 13:06:21 openvpn[534]: Initialization Sequence Completed