

```

Jan  2 23:52:44 rc_service: httpd 760:notify_rc
start_vpnclient1
Jan  2 23:52:44 openvpn[5456]: Current Parameter Settings:
Jan  2 23:52:44 openvpn[5456]:   config = 'config.ovpn'
Jan  2 23:52:44 openvpn[5456]:   mode = 0
Jan  2 23:52:44 openvpn[5456]:   persist_config = DISABLED
Jan  2 23:52:44 openvpn[5456]:   persist_mode = 1
Jan  2 23:52:44 openvpn[5456]:   show_ciphers = DISABLED
Jan  2 23:52:44 openvpn[5456]:   show_digests = DISABLED
Jan  2 23:52:44 openvpn[5456]:   show_engines = DISABLED
Jan  2 23:52:44 openvpn[5456]:   genkey = DISABLED
Jan  2 23:52:44 openvpn[5456]:   key_pass_file = '[UNDEF]'
Jan  2 23:52:44 openvpn[5456]:   show_tls_ciphers = DISABLED
Jan  2 23:52:44 openvpn[5456]:   connect_retry_max = 0
Jan  2 23:52:44 openvpn[5456]: Connection profiles [0]:
Jan  2 23:52:44 openvpn[5456]:   proto = udp
Jan  2 23:52:44 openvpn[5456]:   local = '[UNDEF]'
Jan  2 23:52:44 openvpn[5456]:   local_port = '[UNDEF]'
Jan  2 23:52:44 openvpn[5456]:   remote = 'basel.perfect-
privacy.com'
Jan  2 23:52:44 openvpn[5456]:   remote_port = '150'
Jan  2 23:52:44 openvpn[5456]:   remote_float = DISABLED
Jan  2 23:52:44 openvpn[5456]:   bind_defined = DISABLED
Jan  2 23:52:44 openvpn[5456]:   bind_local = DISABLED
Jan  2 23:52:44 openvpn[5456]:   bind_ipv6_only = DISABLED
Jan  2 23:52:44 openvpn[5456]:   connect_retry_seconds = 5
Jan  2 23:52:44 openvpn[5456]:   connect_timeout = 120
Jan  2 23:52:44 openvpn[5456]:   socks_proxy_server =
'[UNDEF]'
Jan  2 23:52:44 openvpn[5456]:   socks_proxy_port = '[UNDEF]'
Jan  2 23:52:44 openvpn[5456]:   tun_mtu = 1500
Jan  2 23:52:44 openvpn[5456]:   tun_mtu_defined = ENABLED
Jan  2 23:52:44 openvpn[5456]:   link_mtu = 1500
Jan  2 23:52:44 openvpn[5456]:   link_mtu_defined = DISABLED
Jan  2 23:52:44 openvpn[5456]:   tun_mtu_extra = 0
Jan  2 23:52:44 openvpn[5456]:   tun_mtu_extra_defined =
DISABLED
Jan  2 23:52:44 openvpn[5456]:   mtu_discover_type = -1
Jan  2 23:52:44 openvpn[5456]:   fragment = 0
Jan  2 23:52:44 openvpn[5456]:   mssfix = 1450
Jan  2 23:52:44 openvpn[5456]:   explicit_exit_notification =
0
Jan  2 23:52:44 openvpn[5456]: Connection profiles END
Jan  2 23:52:44 openvpn[5456]:   remote_random = DISABLED
Jan  2 23:52:44 openvpn[5456]:   ipchange = '[UNDEF]'
Jan  2 23:52:44 openvpn[5456]:   dev = 'tun11'
Jan  2 23:52:44 openvpn[5456]:   dev_type = '[UNDEF]'
Jan  2 23:52:44 openvpn[5456]:   dev_node = '[UNDEF]'
Jan  2 23:52:44 openvpn[5456]:   lladdr = '[UNDEF]'
Jan  2 23:52:44 openvpn[5456]:   topology = 1
Jan  2 23:52:44 openvpn[5456]:   ifconfig_local = '[UNDEF]'
Jan  2 23:52:44 openvpn[5456]:   ifconfig_remote_netmask =
'[UNDEF]'
Jan  2 23:52:44 openvpn[5456]:   ifconfig_noexec = DISABLED
Jan  2 23:52:44 openvpn[5456]:   ifconfig_nowarn = DISABLED
Jan  2 23:52:44 openvpn[5456]:   ifconfig_ipv6_local =
'[UNDEF]'

```

```

Jan  2 23:52:44 openvpn[5456]: ifconfig_ipv6_netbits = 0
Jan  2 23:52:44 openvpn[5456]: ifconfig_ipv6_remote =
'[UNDEF]'
Jan  2 23:52:44 openvpn[5456]: shaper = 0
Jan  2 23:52:44 openvpn[5456]: mtu_test = 0
Jan  2 23:52:44 openvpn[5456]: mlock = DISABLED
Jan  2 23:52:44 openvpn[5456]: keepalive_ping = 0
Jan  2 23:52:44 openvpn[5456]: keepalive_timeout = 0
Jan  2 23:52:44 openvpn[5456]: inactivity_timeout = 604800
Jan  2 23:52:44 openvpn[5456]: ping_send_timeout = 0
Jan  2 23:52:44 openvpn[5456]: ping_rec_timeout = 0
Jan  2 23:52:44 openvpn[5456]: ping_rec_timeout_action = 0
Jan  2 23:52:44 openvpn[5456]: ping_timer_remote = DISABLED
Jan  2 23:52:44 openvpn[5456]: remap_sigusr1 = 0
Jan  2 23:52:44 openvpn[5456]: persist_tun = ENABLED
Jan  2 23:52:44 openvpn[5456]: persist_local_ip = DISABLED
Jan  2 23:52:44 openvpn[5456]: persist_remote_ip = DISABLED
Jan  2 23:52:44 openvpn[5456]: persist_key = ENABLED
Jan  2 23:52:44 openvpn[5456]: passtos = DISABLED
Jan  2 23:52:44 openvpn[5456]: resolve_retry_seconds = 60
Jan  2 23:52:44 openvpn[5456]: resolve_in_advance = DISABLED
Jan  2 23:52:44 openvpn[5456]: username = '[UNDEF]'
Jan  2 23:52:44 openvpn[5456]: groupname = '[UNDEF]'
Jan  2 23:52:44 openvpn[5456]: chroot_dir = '[UNDEF]'
Jan  2 23:52:44 openvpn[5456]: cd_dir =
'/etc/openvpn/client1'
Jan  2 23:52:44 openvpn[5456]: writepid = '[UNDEF]'
Jan  2 23:52:44 openvpn[5456]: up_script = 'updown.sh'
Jan  2 23:52:44 openvpn[5456]: down_script = 'updown.sh'
Jan  2 23:52:44 openvpn[5456]: down_pre = DISABLED
Jan  2 23:52:44 openvpn[5456]: up_restart = DISABLED
Jan  2 23:52:44 openvpn[5456]: up_delay = DISABLED
Jan  2 23:52:44 openvpn[5456]: daemon = ENABLED
Jan  2 23:52:44 openvpn[5456]: inetd = 0
Jan  2 23:52:44 openvpn[5456]: log = DISABLED
Jan  2 23:52:44 openvpn[5456]: suppress_timestamps =
DISABLED
Jan  2 23:52:44 openvpn[5456]: machine_readable_output =
DISABLED
Jan  2 23:52:44 openvpn[5456]: nice = 0
Jan  2 23:52:44 openvpn[5456]: verbosity = 4
Jan  2 23:52:44 openvpn[5456]: mute = 0
Jan  2 23:52:44 openvpn[5456]: status_file = 'status'
Jan  2 23:52:44 openvpn[5456]: status_file_version = 2
Jan  2 23:52:44 openvpn[5456]: status_file_update_freq = 5
Jan  2 23:52:44 openvpn[5456]: occ = ENABLED
Jan  2 23:52:44 openvpn[5456]: rcvbuf = 0
Jan  2 23:52:44 openvpn[5456]: sndbuf = 0
Jan  2 23:52:44 openvpn[5456]: mark = 0
Jan  2 23:52:44 openvpn[5456]: sockflags = 0
Jan  2 23:52:44 openvpn[5456]: fast_io = DISABLED
Jan  2 23:52:44 openvpn[5456]: comp.alg = 2
Jan  2 23:52:44 openvpn[5456]: comp.flags = 1
Jan  2 23:52:44 openvpn[5456]: route_script =
'vpnrouting.sh'
Jan  2 23:52:44 openvpn[5456]: route_default_gateway =
'[UNDEF]'

```

```

Jan  2 23:52:44 openvpn[5456]: route_default_metric = 0
Jan  2 23:52:44 openvpn[5456]: route_noexec = DISABLED
Jan  2 23:52:44 openvpn[5456]: route_delay = 2
Jan  2 23:52:44 openvpn[5456]: route_delay_window = 30
Jan  2 23:52:44 openvpn[5456]: route_delay_defined = ENABLED
Jan  2 23:52:44 openvpn[5456]: route_nopull = DISABLED
Jan  2 23:52:44 openvpn[5456]: route_gateway_via_dhcp =
DISABLED
Jan  2 23:52:44 openvpn[5456]: allow_pull_fqdn = DISABLED
Jan  2 23:52:44 openvpn[5456]: Pull filters:
Jan  2 23:52:44 openvpn[5456]:     ignore "ifconfig-ipv6"
Jan  2 23:52:44 openvpn[5456]:     ignore "router-ipv6"
Jan  2 23:52:44 openvpn[5456]: [redirect_default_gateway
local=0]
Jan  2 23:52:44 openvpn[5456]: management_addr = '[UNDEF]'
Jan  2 23:52:44 openvpn[5456]: management_port = '[UNDEF]'
Jan  2 23:52:44 openvpn[5456]: management_user_pass =
'[UNDEF]'
Jan  2 23:52:44 openvpn[5456]: management_log_history_cache
= 250
Jan  2 23:52:44 openvpn[5456]: management_echo_buffer_size =
100
Jan  2 23:52:44 openvpn[5456]: management_write_peer_info_file = '[UNDEF]'
Jan  2 23:52:44 openvpn[5456]: management_client_user =
'[UNDEF]'
Jan  2 23:52:44 openvpn[5456]: management_client_group =
'[UNDEF]'
Jan  2 23:52:44 openvpn[5456]: management_flags = 0
Jan  2 23:52:44 openvpn[5456]: shared_secret_file =
'[UNDEF]'
Jan  2 23:52:44 openvpn[5456]: key_direction = 2
Jan  2 23:52:44 openvpn[5456]: ciphername = 'AES-256-CBC'
Jan  2 23:52:44 openvpn[5456]: ncp_enabled = DISABLED
Jan  2 23:52:44 openvpn[5456]: ncp_ciphers = 'AES-256-
GCM:AES-128-GCM'
Jan  2 23:52:44 openvpn[5456]: authname = 'SHA512'
Jan  2 23:52:44 openvpn[5456]: prng_hash = 'SHA1'
Jan  2 23:52:44 openvpn[5456]: prng_nonce_secret_len = 16
Jan  2 23:52:44 openvpn[5456]: keysize = 0
Jan  2 23:52:44 openvpn[5456]: engine = DISABLED
Jan  2 23:52:44 openvpn[5456]: replay = ENABLED
Jan  2 23:52:44 openvpn[5456]: mute_replay_warnings =
ENABLED
Jan  2 23:52:44 openvpn[5456]: replay_window = 64
Jan  2 23:52:44 openvpn[5456]: replay_time = 15
Jan  2 23:52:44 openvpn[5456]: packet_id_file = '[UNDEF]'
Jan  2 23:52:44 openvpn[5456]: use_iv = ENABLED
Jan  2 23:52:44 openvpn[5456]: test_crypto = DISABLED
Jan  2 23:52:44 openvpn[5456]: tls_server = DISABLED
Jan  2 23:52:44 openvpn[5456]: tls_client = ENABLED
Jan  2 23:52:44 openvpn[5456]: key_method = 2
Jan  2 23:52:44 openvpn[5456]: ca_file = 'ca.crt'
Jan  2 23:52:44 openvpn[5456]: ca_path = '[UNDEF]'
Jan  2 23:52:44 openvpn[5456]: dh_file = '[UNDEF]'
Jan  2 23:52:44 openvpn[5456]: cert_file = 'client.crt'
Jan  2 23:52:44 openvpn[5456]: extra_certs_file = '[UNDEF]'

```

```

Jan 2 23:52:44 openvpn[5456]: priv_key_file = 'client.key'
Jan 2 23:52:44 openvpn[5456]: pkcs12_file = '[UNDEF]'
Jan 2 23:52:44 openvpn[5456]: cipher_list = '[UNDEF]'
Jan 2 23:52:44 openvpn[5456]: tls_verify = '[UNDEF]'
Jan 2 23:52:44 openvpn[5456]: tls_export_cert = '[UNDEF]'
Jan 2 23:52:44 openvpn[5456]: verify_x509_type = 0
Jan 2 23:52:44 openvpn[5456]: verify_x509_name = '[UNDEF]'
Jan 2 23:52:44 openvpn[5456]: crl_file = '[UNDEF]'
Jan 2 23:52:44 openvpn[5456]: ns_cert_type = 1
Jan 2 23:52:44 openvpn[5456]: remote_cert_ku[i] = 0
Jan 2 23:52:44 openvpn[5456]: remote_cert_ku[i] = 0
Jan 2 23:52:44 openvpn[5456]: remote_cert_ku[i] = 0
Jan 2 23:52:44 openvpn[5456]: remote_cert_ku[i] = 0
Jan 2 23:52:44 openvpn[5456]: remote_cert_ku[i] = 0
Jan 2 23:52:44 openvpn[5456]: remote_cert_ku[i] = 0
Jan 2 23:52:44 openvpn[5456]: remote_cert_ku[i] = 0
Jan 2 23:52:44 openvpn[5456]: remote_cert_ku[i] = 0
Jan 2 23:52:44 openvpn[5456]: remote_cert_ku[i] = 0
Jan 2 23:52:44 openvpn[5456]: remote_cert_ku[i] = 0
Jan 2 23:52:44 openvpn[5456]: remote_cert_ku[i] = 0
Jan 2 23:52:44 openvpn[5456]: remote_cert_ku[i] = 0
Jan 2 23:52:44 openvpn[5456]: remote_cert_ku[i] = 0
Jan 2 23:52:44 openvpn[5456]: remote_cert_ku[i] = 0
Jan 2 23:52:44 openvpn[5456]: remote_cert_eku = '[UNDEF]'
Jan 2 23:52:44 openvpn[5456]: ssl_flags = 0
Jan 2 23:52:44 openvpn[5456]: tls_timeout = 2
Jan 2 23:52:44 openvpn[5456]: renegotiate_bytes = -1
Jan 2 23:52:44 openvpn[5456]: renegotiate_packets = 0
Jan 2 23:52:44 openvpn[5456]: renegotiate_seconds = 3600
Jan 2 23:52:44 openvpn[5456]: handshake_window = 60
Jan 2 23:52:44 openvpn[5456]: transition_window = 3600
Jan 2 23:52:44 openvpn[5456]: single_session = DISABLED
Jan 2 23:52:44 openvpn[5456]: push_peer_info = DISABLED
Jan 2 23:52:44 openvpn[5456]: tls_exit = DISABLED
Jan 2 23:52:44 openvpn[5456]: tls_auth_file = 'static.key'
Jan 2 23:52:44 openvpn[5456]: tls_crypt_file = '[UNDEF]'
Jan 2 23:52:44 openvpn[5456]: server_network = 0.0.0.0
Jan 2 23:52:44 openvpn[5456]: server_netmask = 0.0.0.0
Jan 2 23:52:44 openvpn[5456]: server_network_ipv6 = ::
Jan 2 23:52:44 openvpn[5456]: server_netbits_ipv6 = 0
Jan 2 23:52:44 openvpn[5456]: server_bridge_ip = 0.0.0.0
Jan 2 23:52:44 openvpn[5456]: server_bridge_netmask =
0.0.0.0
Jan 2 23:52:44 openvpn[5456]: server_bridge_pool_start =
0.0.0.0
Jan 2 23:52:44 openvpn[5456]: server_bridge_pool_end =
0.0.0.0
Jan 2 23:52:44 openvpn[5456]: ifconfig_pool_defined =
DISABLED
Jan 2 23:52:44 openvpn[5456]: ifconfig_pool_start = 0.0.0.0
Jan 2 23:52:44 openvpn[5456]: ifconfig_pool_end = 0.0.0.0
Jan 2 23:52:44 openvpn[5456]: ifconfig_pool_netmask =
0.0.0.0
Jan 2 23:52:44 openvpn[5456]: ifconfig_pool_persist_filename = '[UNDEF]'

```

```

Jan  2 23:52:44 openvpn[5456]:
ifconfig_pool_persist_refresh_freq = 600
Jan  2 23:52:44 openvpn[5456]:   ifconfig_ipv6_pool_defined =
DISABLED
Jan  2 23:52:44 openvpn[5456]:   ifconfig_ipv6_pool_base = ::
Jan  2 23:52:44 openvpn[5456]:   ifconfig_ipv6_pool_netbits =
0
Jan  2 23:52:44 openvpn[5456]:   n_bcast_buf = 256
Jan  2 23:52:44 openvpn[5456]:   tcp_queue_limit = 64
Jan  2 23:52:44 openvpn[5456]:   real_hash_size = 256
Jan  2 23:52:44 openvpn[5456]:   virtual_hash_size = 256
Jan  2 23:52:44 openvpn[5456]:   client_connect_script =
'[UNDEF]'
Jan  2 23:52:44 openvpn[5456]:   learn_address_script =
'[UNDEF]'
Jan  2 23:52:44 openvpn[5456]:   client_disconnect_script =
'[UNDEF]'
Jan  2 23:52:44 openvpn[5456]:   client_config_dir = '[UNDEF]'
Jan  2 23:52:44 openvpn[5456]:   ccd_exclusive = DISABLED
Jan  2 23:52:44 openvpn[5456]:   tmp_dir = '/tmp'
Jan  2 23:52:44 openvpn[5456]:   push_ifconfig_defined =
DISABLED
Jan  2 23:52:44 openvpn[5456]:   push_ifconfig_local = 0.0.0.0
Jan  2 23:52:44 openvpn[5456]:   push_ifconfig_remote_netmask
= 0.0.0.0
Jan  2 23:52:44 openvpn[5456]:   push_ifconfig_ipv6_defined =
DISABLED
Jan  2 23:52:44 openvpn[5456]:   push_ifconfig_ipv6_local
= ::/0
Jan  2 23:52:44 openvpn[5456]:   push_ifconfig_ipv6_remote
= ::
Jan  2 23:52:44 openvpn[5456]:   enable_c2c = DISABLED
Jan  2 23:52:44 openvpn[5456]:   duplicate_cn = DISABLED
Jan  2 23:52:44 openvpn[5456]:   cf_max = 0
Jan  2 23:52:44 openvpn[5456]:   cf_per = 0
Jan  2 23:52:44 openvpn[5456]:   max_clients = 1024
Jan  2 23:52:44 openvpn[5456]:   max_routes_per_client = 256
Jan  2 23:52:44 openvpn[5456]:   auth_user_pass_verify_script
= '[UNDEF]'
Jan  2 23:52:44 openvpn[5456]:
auth_user_pass_verify_script_via_file = DISABLED
Jan  2 23:52:44 openvpn[5456]:   auth_token_generate =
DISABLED
Jan  2 23:52:44 openvpn[5456]:   auth_token_lifetime = 0
Jan  2 23:52:44 openvpn[5456]:   port_share_host = '[UNDEF]'
Jan  2 23:52:44 openvpn[5456]:   port_share_port = '[UNDEF]'
Jan  2 23:52:44 openvpn[5456]:   client = ENABLED
Jan  2 23:52:44 openvpn[5456]:   pull = ENABLED
Jan  2 23:52:44 openvpn[5456]:   auth_user_pass_file = 'up'
Jan  2 23:52:44 openvpn[5456]: OpenVPN 2.4.4 arm-buildroot-
linux-gnueabi [SSL (OpenSSL)] [LZO] [LZ4] [EPOLL] [MH/PKTINFO]
[AEAD] built on Dec  2 2017
Jan  2 23:52:44 openvpn[5456]: library versions: OpenSSL
1.0.2m  2 Nov 2017, LZO 2.08
Jan  2 23:52:44 openvpn[5457]: WARNING: --ns-cert-type is
DEPRECATED.  Use --remote-cert-tls instead.
Jan  2 23:52:44 openvpn[5457]: NOTE: the current --script-

```

```

security setting may allow this configuration to call user-
defined scripts
Jan  2 23:52:44 openvpn[5457]: Outgoing Control Channel
Authentication: Using 512 bit message hash 'SHA512' for HMAC
authentication
Jan  2 23:52:44 openvpn[5457]: Incoming Control Channel
Authentication: Using 512 bit message hash 'SHA512' for HMAC
authentication
Jan  2 23:52:44 openvpn[5457]: LZO compression initializing
Jan  2 23:52:44 openvpn[5457]: Control Channel MTU parms
[ L:1622 D:1140 EF:110 EB:0 ET:0 EL:3 ]
Jan  2 23:52:44 openvpn[5457]: Data Channel MTU parms [ L:1622
D:1450 EF:122 EB:406 ET:0 EL:3 ]
Jan  2 23:52:44 openvpn[5457]: Local Options String (VER=V4):
'V4,dev-type tun,link-mtu 1602,tun-mtu 1500,proto UDPv4,comp-
lzo,keydir 1,cipher AES-256-CBC,auth SHA512,keysize 256,tls-
auth,key-method 2,tls-client'
Jan  2 23:52:44 openvpn[5457]: Expected Remote Options String
(VER=V4): 'V4,dev-type tun,link-mtu 1602,tun-mtu 1500,proto
UDPv4,comp-lzo,keydir 0,cipher AES-256-CBC,auth SHA512,keysize
256,tls-auth,key-method 2,tls-server'
Jan  2 23:52:44 openvpn[5457]: TCP/UDP: Preserving recently
used remote address: [AF_INET]80.255.7.66:150
Jan  2 23:52:44 openvpn[5457]: Socket Buffers:
R=[278528->278528] S=[278528->278528]
Jan  2 23:52:44 openvpn[5457]: UDP link local: (not bound)
Jan  2 23:52:44 openvpn[5457]: UDP link remote:
[AF_INET]80.255.7.66:150
Jan  2 23:52:44 openvpn[5457]: TLS: Initial packet from
[AF_INET]80.255.7.66:150, sid=5efef8fb 74e6ab04
Jan  2 23:52:44 openvpn[5457]: WARNING: this configuration may
cache passwords in memory -- use the auth-nocache option to
prevent this
Jan  2 23:52:44 openvpn[5457]: VERIFY OK: depth=1, C=CH,
ST=Zug, L=Zug, O=Perfect Privacy, CN=Perfect Privacy,
emailAddress=admin@perfect-privacy.com
Jan  2 23:52:44 openvpn[5457]: VERIFY OK: nsCertType=SERVER
Jan  2 23:52:44 openvpn[5457]: VERIFY OK: depth=0, C=CH,
ST=Zug, O=Perfect Privacy, CN=Server_basel.perfect-
privacy.com, emailAddress=admin@perfect-privacy.com
Jan  2 23:52:45 openvpn[5457]: WARNING: 'link-mtu' is used
inconsistently, local='link-mtu 1602', remote='link-mtu 1606'
Jan  2 23:52:45 openvpn[5457]: WARNING: 'mtu-dynamic' is
present in remote config but missing in local config,
remote='mtu-dynamic'
Jan  2 23:52:45 openvpn[5457]: Control Channel: TLSv1.2,
cipher TLSv1/SSLv3 DHE-RSA-AES256-GCM-SHA384, 4096 bit RSA
Jan  2 23:52:45 openvpn[5457]: [Server_basel.perfect-
privacy.com] Peer Connection Initiated with
[AF_INET]80.255.7.66:150
Jan  2 23:52:47 openvpn[5457]: SENT CONTROL
[Server_basel.perfect-privacy.com]: 'PUSH_REQUEST' (status=1)
Jan  2 23:52:47 openvpn[5457]: PUSH: Received control message:
'PUSH_REPLY,topology subnet,redirect-gateway def1,sndbuf
131072,rcvbuf 131072,comp-lzo adaptive,route-gateway
10.4.132.1,redirect-gateway ipv6,route-ipv6 2000::/3,ping
10,ping-restart 60,dhcp-option DNS 80.255.7.78,dhcp-option DNS

```

```

5.79.98.56,ifconfig-ipv6 fdbf:1d37:bbe0:0:72:4:0:1246/112
fdbf:1d37:bbe0:0:72:4:0:1,ifconfig 10.4.132.246
255.255.255.0,peer-id 6'
Jan  2 23:52:47 openvpn[5457]: Pushed option removed by
filter: 'ifconfig-ipv6 fdbf:1d37:bbe0:0:72:4:0:1246/112
fdbf:1d37:bbe0:0:72:4:0:1'
Jan  2 23:52:47 openvpn[5457]: OPTIONS IMPORT: timers and/or
timeouts modified
Jan  2 23:52:47 openvpn[5457]: OPTIONS IMPORT: compression
parms modified
Jan  2 23:52:47 openvpn[5457]: LZO compression initializing
Jan  2 23:52:47 openvpn[5457]: OPTIONS IMPORT: --sndbuf/--
rcvbuf options modified
Jan  2 23:52:47 openvpn[5457]: Socket Buffers:
R=[278528->262144] S=[278528->262144]
Jan  2 23:52:47 openvpn[5457]: OPTIONS IMPORT: --ifconfig/up
options modified
Jan  2 23:52:47 openvpn[5457]: OPTIONS IMPORT: route options
modified
Jan  2 23:52:47 openvpn[5457]: OPTIONS IMPORT: route-related
options modified
Jan  2 23:52:47 openvpn[5457]: OPTIONS IMPORT: --ip-win32
and/or --dhcp-option options modified
Jan  2 23:52:47 openvpn[5457]: OPTIONS IMPORT: peer-id set
Jan  2 23:52:47 openvpn[5457]: OPTIONS IMPORT: adjusting
link_mtu to 1625
Jan  2 23:52:47 openvpn[5457]: Data Channel MTU parms [ L:1605
D:1450 EF:105 EB:406 ET:0 EL:3 ]
Jan  2 23:52:47 openvpn[5457]: Outgoing Data Channel: Cipher
'AES-256-CBC' initialized with 256 bit key
Jan  2 23:52:47 openvpn[5457]: Outgoing Data Channel: Using
512 bit message hash 'SHA512' for HMAC authentication
Jan  2 23:52:47 openvpn[5457]: Incoming Data Channel: Cipher
'AES-256-CBC' initialized with 256 bit key
Jan  2 23:52:47 openvpn[5457]: Incoming Data Channel: Using
512 bit message hash 'SHA512' for HMAC authentication
Jan  2 23:52:47 openvpn[5457]: GDG6: remote_host_ipv6=n/a
Jan  2 23:52:47 openvpn[5457]: 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  2 23:52:47 openvpn[5457]: OpenVPN ROUTE: failed to
parse/resolve route for host/network: fc00::/7
Jan  2 23:52:47 openvpn[5457]: 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  2 23:52:47 openvpn[5457]: OpenVPN ROUTE: failed to
parse/resolve route for host/network: 3000::/4
Jan  2 23:52:47 openvpn[5457]: 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  2 23:52:47 openvpn[5457]: OpenVPN ROUTE: failed to
parse/resolve route for host/network: 2000::/4
Jan  2 23:52:47 openvpn[5457]: 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  2 23:52:47 openvpn[5457]: OpenVPN ROUTE: failed to
parse/resolve route for host/network: ::/3
Jan  2 23:52:47 openvpn[5457]: 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  2 23:52:47 openvpn[5457]: OpenVPN ROUTE: failed to
parse/resolve route for host/network: 2000::/3
Jan  2 23:52:47 openvpn[5457]: TUN/TAP device tun11 opened
Jan  2 23:52:47 openvpn[5457]: TUN/TAP TX queue length set to
100
Jan  2 23:52:47 openvpn[5457]: do_ifconfig, tt->
did_ifconfig_ipv6_setup=0
Jan  2 23:52:47 openvpn[5457]: /bin/ip link set dev tun11 up
mtu 1500
Jan  2 23:52:47 openvpn[5457]: /bin/ip addr add dev tun11
10.4.132.246/24 broadcast 10.4.132.255
Jan  2 23:52:47 openvpn[5457]: updown.sh tun11 1500 1605
10.4.132.246 255.255.255.0 init
Jan  2 22:52:47 rc_service: service 5516:notify_rc
updateresolv
Jan  2 23:52:47 dnsmasq[2034]: read /etc/hosts - 5 addresses
Jan  2 23:52:47 dnsmasq[2034]: using nameserver 80.255.7.78#53
Jan  2 23:52:47 dnsmasq[2034]: using nameserver 5.79.98.56#53
Jan  2 23:52:49 openvpn[5457]: /bin/ip route add
80.255.7.66/32 via 192.168.0.1
Jan  2 23:52:49 openvpn[5457]: /bin/ip route add 0.0.0.0/1 via
10.4.132.1
Jan  2 23:52:49 openvpn[5457]: /bin/ip route add 128.0.0.0/1
via 10.4.132.1
Jan  2 23:52:49 openvpn[5457]: WARNING: OpenVPN was configured
to add an IPv6 route over tun11. However, no IPv6 has been
configured for this interface, therefore the route
installation may fail or may not work as expected.
Jan  2 22:52:49 openvpn-routing: Skipping, client 1 not in
routing policy mode
Jan  2 23:52:49 openvpn[5457]: Initialization Sequence
Completed
Jan  2 23:53:47 openvpn[5457]: [Server_basel.perfect-
privacy.com] Inactivity timeout (--ping-restart), restarting
Jan  2 23:53:47 openvpn[5457]: TCP/UDP: Closing socket
Jan  2 23:53:47 openvpn[5457]: SIGUSR1[soft,ping-restart]
received, process restarting
Jan  2 23:53:47 openvpn[5457]: Restart pause, 5 second(s)
Jan  2 23:53:52 openvpn[5457]: WARNING: --ns-cert-type is
DEPRECATED. Use --remote-cert-tls instead.
Jan  2 23:53:52 openvpn[5457]: NOTE: the current --script-
security setting may allow this configuration to call user-
defined scripts
Jan  2 23:53:52 openvpn[5457]: Re-using SSL/TLS context
Jan  2 23:53:52 openvpn[5457]: LZO compression initializing
Jan  2 23:53:52 openvpn[5457]: Control Channel MTU parms
[ L:1622 D:1140 EF:110 EB:0 ET:0 EL:3 ]
Jan  2 23:53:52 openvpn[5457]: Data Channel MTU parms [ L:1622
D:1450 EF:122 EB:406 ET:0 EL:3 ]

```



```

Jan  2 23:53:52 openvpn[5457]: Local Options String (VER=V4):
'V4,dev-type tun,link-mtu 1602,tun-mtu 1500,proto UDPv4,comp-
lzo,keydir 1,cipher AES-256-CBC,auth SHA512,keysize 256,tls-
auth,key-method 2,tls-client'
Jan  2 23:53:52 openvpn[5457]: Expected Remote Options String
(VER=V4): 'V4,dev-type tun,link-mtu 1602,tun-mtu 1500,proto
UDPv4,comp-lzo,keydir 0,cipher AES-256-CBC,auth SHA512,keysize
256,tls-auth,key-method 2,tls-server'
Jan  2 23:53:52 openvpn[5457]: TCP/UDP: Preserving recently
used remote address: [AF_INET]80.255.7.66:150
Jan  2 23:53:52 openvpn[5457]: Socket Buffers:
R=[278528->262144] S=[278528->262144]
Jan  2 23:53:52 openvpn[5457]: UDP link local: (not bound)
Jan  2 23:53:52 openvpn[5457]: UDP link remote:
[AF_INET]80.255.7.66:150
Jan  2 23:53:52 openvpn[5457]: TLS: Initial packet from
[AF_INET]80.255.7.66:150, sid=d47268fa 8fcacc33
Jan  2 23:53:52 openvpn[5457]: VERIFY OK: depth=1, C=CH,
ST=Zug, L=Zug, O=Perfect Privacy, CN=Perfect Privacy,
emailAddress=admin@perfect-privacy.com
Jan  2 23:53:52 openvpn[5457]: VERIFY OK: nsCertType=SERVER
Jan  2 23:53:52 openvpn[5457]: VERIFY OK: depth=0, C=CH,
ST=Zug, O=Perfect Privacy, CN=Server_basel.perfect-
privacy.com, emailAddress=admin@perfect-privacy.com
Jan  2 23:53:53 openvpn[5457]: WARNING: 'link-mtu' is used
inconsistently, local='link-mtu 1602', remote='link-mtu 1606'
Jan  2 23:53:53 openvpn[5457]: WARNING: 'mtu-dynamic' is
present in remote config but missing in local config,
remote='mtu-dynamic'
Jan  2 23:53:53 openvpn[5457]: Control Channel: TLSv1.2,
cipher TLSv1/SSLv3 DHE-RSA-AES256-GCM-SHA384, 4096 bit RSA
Jan  2 23:53:53 openvpn[5457]: [Server_basel.perfect-
privacy.com] Peer Connection Initiated with
[AF_INET]80.255.7.66:150
Jan  2 23:53:54 openvpn[5457]: SENT CONTROL
[Server_basel.perfect-privacy.com]: 'PUSH_REQUEST' (status=1)
Jan  2 23:53:54 openvpn[5457]: PUSH: Received control message:
'PUSH_REPLY,topology subnet,redirect-gateway def1,sndbuf
131072,rcvbuf 131072,comp-lzo adaptive,route-gateway
10.4.132.1,redirect-gateway ipv6,route-ipv6 2000::/3,ping
10,ping-restart 60,dhcp-option DNS 80.255.7.78,dhcp-option DNS
92.222.210.119,ifconfig-ipv6 fdbf:1d37:bbe0:0:72:4:0:1247/112
fdbf:1d37:bbe0:0:72:4:0:1,ifconfig 10.4.132.247
255.255.255.0,peer-id 7'
Jan  2 23:53:54 openvpn[5457]: Pushed option removed by
filter: 'ifconfig-ipv6 fdbf:1d37:bbe0:0:72:4:0:1247/112
fdbf:1d37:bbe0:0:72:4:0:1'
Jan  2 23:53:54 openvpn[5457]: OPTIONS IMPORT: timers and/or
timeouts modified
Jan  2 23:53:54 openvpn[5457]: OPTIONS IMPORT: compression
parms modified
Jan  2 23:53:54 openvpn[5457]: LZO compression initializing
Jan  2 23:53:54 openvpn[5457]: OPTIONS IMPORT: --sndbuf/--
rcvbuf options modified
Jan  2 23:53:54 openvpn[5457]: Socket Buffers:
R=[262144->262144] S=[262144->262144]
Jan  2 23:53:54 openvpn[5457]: OPTIONS IMPORT: --ifconfig/up

```

```

options modified
Jan  2 23:53:54 openvpn[5457]: OPTIONS IMPORT: route options
modified
Jan  2 23:53:54 openvpn[5457]: OPTIONS IMPORT: route-related
options modified
Jan  2 23:53:54 openvpn[5457]: OPTIONS IMPORT: --ip-win32
and/or --dhcp-option options modified
Jan  2 23:53:54 openvpn[5457]: OPTIONS IMPORT: peer-id set
Jan  2 23:53:54 openvpn[5457]: OPTIONS IMPORT: adjusting
link_mtu to 1625
Jan  2 23:53:54 openvpn[5457]: Data Channel MTU parms [ L:1605
D:1450 EF:105 EB:406 ET:0 EL:3 ]
Jan  2 23:53:54 openvpn[5457]: Outgoing Data Channel: Cipher
'AES-256-CBC' initialized with 256 bit key
Jan  2 23:53:54 openvpn[5457]: Outgoing Data Channel: Using
512 bit message hash 'SHA512' for HMAC authentication
Jan  2 23:53:54 openvpn[5457]: Incoming Data Channel: Cipher
'AES-256-CBC' initialized with 256 bit key
Jan  2 23:53:54 openvpn[5457]: Incoming Data Channel: Using
512 bit message hash 'SHA512' for HMAC authentication
Jan  2 23:53:54 openvpn[5457]: Preserving previous TUN/TAP
instance: tun11
Jan  2 23:53:54 openvpn[5457]: NOTE: Pulled options changed on
restart, will need to close and reopen TUN/TAP device.
Jan  2 23:53:54 openvpn[5457]: vpnrouting.sh tun11 1500 1605
10.4.132.246 255.255.255.0 init
Jan  2 23:53:54 openvpn-routing: Configuring policy rules for
client 1
Jan  2 23:53:54 openvpn-routing: Flushing client routing table
Jan  2 23:53:54 openvpn-routing: Completed routing policy
configuration for client 1
Jan  2 23:53:54 openvpn[5457]: /bin/ip route del
80.255.7.66/32
Jan  2 23:53:54 openvpn[5457]: /bin/ip route del 0.0.0.0/1
Jan  2 23:53:54 openvpn[5457]: /bin/ip route del 128.0.0.0/1
Jan  2 23:53:54 openvpn[5457]: Closing TUN/TAP interface
Jan  2 23:53:54 openvpn[5457]: /bin/ip addr del dev tun11
10.4.132.246/24
Jan  2 23:53:54 openvpn[5457]: updown.sh tun11 1500 1605
10.4.132.246 255.255.255.0 init
Jan  2 23:53:54 rc_service: service 5647:notify_rc
updateresolv
Jan  2 23:53:54 dnsmasq[2034]: read /etc/hosts - 5 addresses
Jan  2 23:53:54 dnsmasq[2034]: using nameserver 192.168.0.1#53
for domain fritz.box
Jan  2 23:53:54 dnsmasq[2034]: using nameserver 192.168.0.1#53
Jan  2 23:53:54 dnsmasq[2034]: using nameserver 192.168.0.1#53
Jan  2 23:53:55 openvpn[5457]: GDG6: remote_host_ipv6=n/a
Jan  2 23:53:55 openvpn[5457]: 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  2 23:53:55 openvpn[5457]: OpenVPN ROUTE: failed to
parse/resolve route for host/network: fc00::/7
Jan  2 23:53:55 openvpn[5457]: 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  2 23:53:55 openvpn[5457]: OpenVPN ROUTE: failed to
parse/resolve route for host/network: 3000::/4
Jan  2 23:53:55 openvpn[5457]: 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  2 23:53:55 openvpn[5457]: OpenVPN ROUTE: failed to
parse/resolve route for host/network: 2000::/4
Jan  2 23:53:55 openvpn[5457]: 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  2 23:53:55 openvpn[5457]: OpenVPN ROUTE: failed to
parse/resolve route for host/network: ::/3
Jan  2 23:53:55 openvpn[5457]: 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  2 23:53:55 openvpn[5457]: OpenVPN ROUTE: failed to
parse/resolve route for host/network: 2000::/3
Jan  2 23:53:55 openvpn[5457]: TUN/TAP device tun11 opened
Jan  2 23:53:55 openvpn[5457]: TUN/TAP TX queue length set to
100
Jan  2 23:53:55 openvpn[5457]: do_ifconfig, tt->
did_ifconfig_ipv6_setup=0
Jan  2 23:53:55 openvpn[5457]: /bin/ip link set dev tun11 up
mtu 1500
Jan  2 23:53:55 openvpn[5457]: /bin/ip addr add dev tun11
10.4.132.247/24 broadcast 10.4.132.255
Jan  2 23:53:55 openvpn[5457]: updown.sh tun11 1500 1605
10.4.132.247 255.255.255.0 init
Jan  2 22:53:55 rc_service: service 5711:notify_rc
updateresolv
Jan  2 23:53:55 dnsmasq[2034]: read /etc/hosts - 5 addresses
Jan  2 23:53:55 dnsmasq[2034]: using nameserver 80.255.7.78#53
Jan  2 23:53:55 dnsmasq[2034]: using nameserver 92.222.210.119
#53
Jan  2 23:53:57 openvpn[5457]: /bin/ip route add
80.255.7.66/32 via 192.168.0.1
Jan  2 23:53:57 openvpn[5457]: /bin/ip route add 0.0.0.0/1 via
10.4.132.1
Jan  2 23:53:57 openvpn[5457]: /bin/ip route add 128.0.0.0/1
via 10.4.132.1
Jan  2 23:53:57 openvpn[5457]: WARNING: OpenVPN was configured
to add an IPv6 route over tun11. However, no IPv6 has been
configured for this interface, therefore the route
installation may fail or may not work as expected.
Jan  2 22:53:57 openvpn-routing: Skipping, client 1 not in
routing policy mode
Jan  2 23:53:57 openvpn[5457]: Initialization Sequence
Completed

```