Packages - Bug #1456

[openvpn-openrc] Openvpn-openrc init script fails: openvpn.conf not found

2017-08-29 05:21 AM - graydonhall

Status:	open	% Done:	0%
Priority:	bug		
Assignee:			
Category:			

Description

Here is my command line output:

[(myusername)@X200 ~1\$ sudo service openvpn start

[sudo] password for (myusername):

grep: /etc/openvpn/openvpn.conf: No such file or directory grep: /etc/openvpn/openvpn.conf: No such file or directory grep: /etc/openvpn/openvpn.conf: No such file or directory

grep: /etc/openvpn/openvpn.conf: No such file or directory * start-stop-daemon: failed to start `/usr/bin/openvpn' * Check your logs to see why startup failed [!!] * ERROR: openvpn failed to start

Clearly there is no "openvpn.conf" installed.

In networkmanager trying to start a saved openvpn configuration understandably tells me that "The VPN connection failed because the service stopped unexpectedly".

Notify me of which log files I should include if nobody else has the same issue, however nothing under /var/log/ has anything more detailed than "the service openvpn failed to start" etc.

History

#1 - 2017-09-01 11:00 PM - graydonhall

When I run openvpn by itself pointing directly to a config file I also get an error, but this is more specific and it looks like it might be an issue with a kernel module being disabled. Here is the output:

```
Fri Sep 1 14:25:40 2017 OpenVPN 2.4.3 x86_64-pc-linux-gnu [SSL (OpenSSL)] [LZ0] [LZ4] [EPOLL] [PKCS11] [MH/PK TINFO] [AEAD] built on Jul 24 2017

Fri Sep 1 14:25:40 2017 library versions: OpenSSL 1.1.0f 25 May 2017, LZ0 2.10

Fri Sep 1 14:25:40 2017 TCP/UDP: Preserving recently used remote address: [AF_INET]178.162.197.211:4443

Fri Sep 1 14:25:40 2017 UDP link local: (not bound)

Fri Sep 1 14:25:40 2017 UDP link remote: [AF_INET]178.162.197.211:4443

Fri Sep 1 14:25:41 2017 [bviserver] Peer Connection Initiated with [AF_INET]178.162.197.211:4443

Fri Sep 1 14:25:42 2017 Options error: Unrecognized option or missing or extra parameter(s) in [PUSH-OPTIONS]:1: block-outside-dns (2.4.3)

Fri Sep 1 14:25:42 2017 ERROR: Cannot ioctl TUNSETIFF tun: Operation not permitted (errno=1)

Fri Sep 1 14:25:42 2017 Exiting due to fatal error
```

I am running a grsec kernel from the kernels repo.

Also just in case it wasn't clear or if this bug gets moved to the base openrc package, I am running an openrc system with the packages in pcr. Here is a link to the Arch Wiki page which mentions something which resembles this without giving a clear solution (as far as I can tell). https://wiki.archlinux.org/index.php/OpenVPN#Kernel_configuration

Thanks in advance!

2024-04-11 1/1