

Chapter Seven (g): Viewing the Interface List

Summary of Chapter:

- How to view the Interface List on your Pilot.

What you need:

- Knowledge of Admin user account and valid password for your Pilot.

Software Revision Required:

- Applicable to software revision 5.2.0 > Net/CachePilots

(Net/CachePilot will be referred to as 'Pilot'. All image examples are of a NetPilot.)

Viewing the Interface List:

- Log on to the Pilot as shown in Chapter One (b).

- From the left-hand side of the screen, select 'Network' and then 'Interface List'. (All links are highlighted below).

The screenshot shows the NetPilot VPN web interface. The top navigation bar includes the Equinet logo, the text 'NetPilot VPN', and the URL 'netpilot.example.com'. Below the navigation bar is a search box and a 'Log out' button. The left sidebar contains a menu with 'Network' and 'Interface list' highlighted. The main content area displays the 'Interface list' page, which shows two network interfaces, LAN 1 and LAN 2, with their respective status and statistics.

Interface	Transmit	Receive
LAN 1	130	0
LAN 2	5585	8046

The interface list shows the following details for each interface:

- LAN 1:** Ethernet, 172.17.0.1, 255.255.255.0, 00:14:85:E6:BA:A0. Statistics: Packets: 130, Bytes: 25408, Errors: 0, Dropped: 0, Overruns: 0, Carrier: 0, CRC: 0, Missed: 0, Frame abort: 0, Collisions: 0, Multicast: 0.
- LAN 2:** Ethernet, 62.173.89.157, 255.255.255.240, 00:0E:2E:7B:6B:07. Statistics: Packets: 5585, Bytes: 1322196, Errors: 0, Dropped: 0, Overruns: 0, Carrier: 0, CRC: 0, Missed: 0, Frame abort: 0, Collisions: 0, Multicast: 0.

Buttons for 'Update' and 'Delete' are located below the statistics tables. A large watermark logo is visible in the bottom right corner of the screenshot.

- You will be presented with the screen shown above.

- The Interface list shows the active network interfaces and their status.

- You can select the 'Update' button to refresh the screen.

- Or you can select the 'Delete' button to reset all the counters back to zero.