

Chapter Twenty (f): How to Delete/Edit a VPN Profile

Summary of Chapter:

- How to edit, delete and de/activate a VPN Profile.

What you need:

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

Software Revision Required:

- Applicable to software revision 5.2.0 > NetPilots

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

Deactivating the Profile:

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

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



- You will be presented with the screen shown left.

- To deactivate the VPN profile, select 'Off' from the drop down list.

- Then select 'OK' and 'OK' again to confirm.

Editing and Activating a VPN Profile:

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

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



- You will be presented with the screen shown above.

- To edit any VPN profile, the profile needs to be active.

- To activate any profile select it in the drop down list, and then select the 'Edit' button opposite the profile. In the next screen, you can edit the profile details or the static route.

Deleting the Profile:



To delete the VPN profile, you need to delete the 'Static Route' first as this is connected to the profile. If you do not delete the 'Static Route' before trying to delete the whole profile an error will occur.

To delete the 'Static Route' you need to go into the Profile and select the 'Delete' button as highlighted below:



Select 'OK' and 'OK' again to confirm that you do wish to delete the 'Static Route'.

To delete the VPN profile select the following from the left-hand side of the screen, select 'Network' and then 'Network Profiles'. (All links are highlighted below).



You will see the screen shown left.

Select the Profile you wish to delete in the list provided.

Once you have selected a profile, select the 'Delete' button as highlighted left.

Select 'OK' and 'OK' again to confirm.

How many VPN tunnels can you have?:



There is no hard limit and the NetPilot is unlikely to be the bottleneck. There is some extra CPU overhead in encoding and decoding each packet but the most likely limiting factor is the bandwidth of the WAN link. If you can comfortably support 100 remote users without VPNs then you'll still be able to support those same 100 users with VPN, but they'll find things run about 3% slower.