

Chapter Five (bd): Enable external access to SMTP mail posting server

Summary of Chapter:

🔑 How to enable external access to SMTP mail posting server. (If the mail is sent to your ISP first).

What you need:

🔑 Knowledge of Admin user account and valid password for your NetPilot.

Software Revision Required:

🔑 Applicable to software revision 5.2.0 > NetPilots



Tip!

If your mail is sent to your ISP first then forwarded on to the NetPilot, we advise you to use the below secure method on the Firewall, as you know the origin of the mail.

5bd:

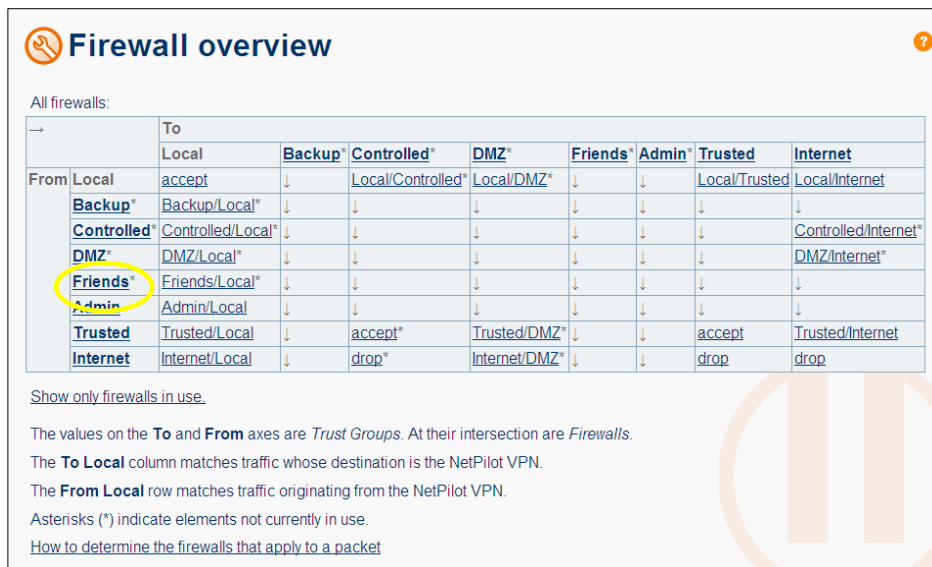
🔑 Log on to the NetPilot as shown in Chapter One (b).

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

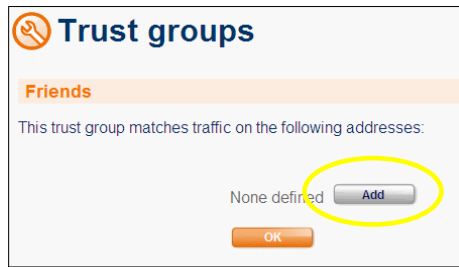


🔑 Select the 'Show All Firewalls' link as highlighted left.

🔑 In the next screen you will see all firewalls, select the 'Friends' link, as highlighted below:

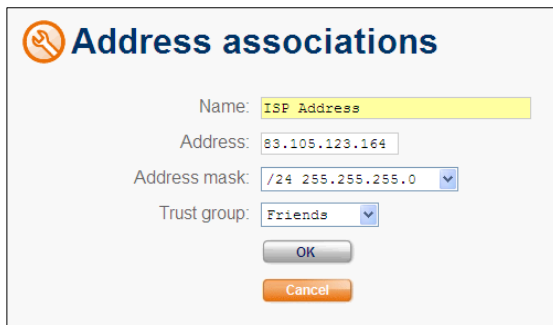


You will be presented with the screen below:



Select the 'Add' button as highlighted on the left, to add an Address Association.

The next screen will look similar to the below:



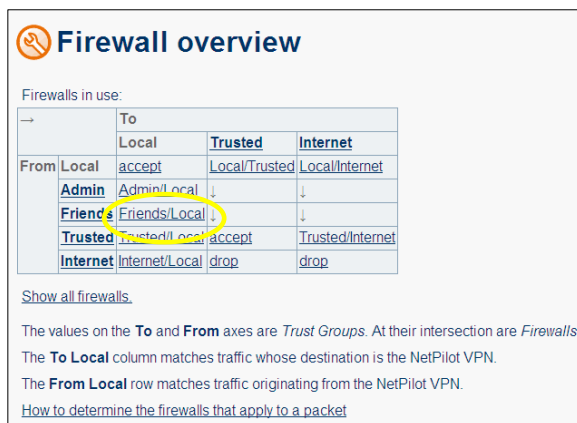
Name: Enter a name for the Address Association. This must not contain any special characters.

Address/Address Mask: Enter the IP address/range of your ISP's SMTP mail delivery server.

Trust Group: Leave this as 'Friends'.

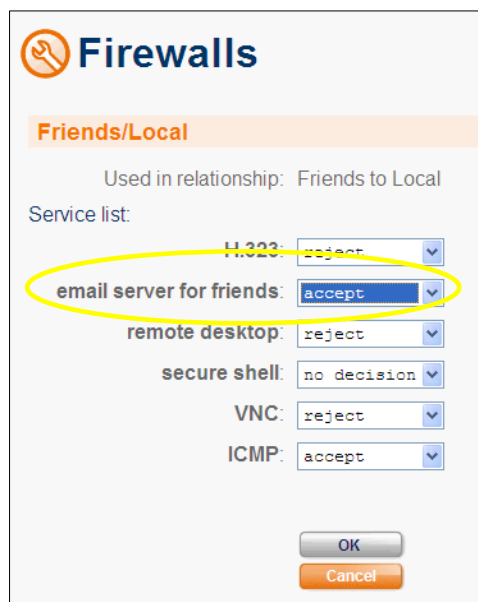
Select 'OK' and 'OK' to confirm settings

You will now see that the 'Friends' firewall has been added to the below firewall as it is now active.



Select the 'Friends/Local' link on the firewall, as highlighted left.

You will be presented with the screen below:



Select 'accept' from the 'email server for friends' drop down list as highlighted left.

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