Subject: Router Port
Posted by Omegaforces on Sun, 11 Apr 2004 09:59:08 GMT
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ahm i need the Portnumber from Renegade for my Router to play online!
Know somebody this portnumber? plz post...
mfg
Omega

Subject: Router Port
Posted by xptek_disabled on Sun, 11 Apr 2004 14:53:49 GMT
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Does your router have an option for DMZ host? If so, set your computers local IP as the DMZ host. Renegade uses an array of ports to connect.

Subject: Router Port
Posted by gibberish on Sun, 11 Apr 2004 18:06:06 GMT
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Unless you have a very complex router/firewall you normally only need to set one port which is usually:

UDP: 4848

Although this can be changed using the firewall port setting in renegade.
In fact I would recommend you set the firewall port in renegade to 4848.

The other ports are usually only necessary if your firewall blocks outbound TCP connection initiations (Not common in most home routers).

Subject: Router Port
Posted by Omegaforces on Sun, 11 Apr 2004 18:56:54 GMT
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ok thx for the answers ^^

Subject: Router Port
Posted by Scopehunt on Wed, 14 Apr 2004 18:40:25 GMT
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The Router isn't a firewall. A Router is used when you network the internet so the master

computer can share it's internet with another computer. The Router port and IP sets AGS must be set exactly the same to the master computer. (Unless I'm thinking of something, I'm not sure but I have a Router anyway :rolleyes:)

Subject: Router Port
Posted by zunnie on Wed, 14 Apr 2004 19:37:58 GMT
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I see here that my Renegade uses Local UDP Port 1992 and 980.
My guess is allowing this port will solve it.. The remote port used was 2852 UDP

[zunnie]

Subject: Router Port
Posted by gibberish on Wed, 14 Apr 2004 22:02:22 GMT
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ScopehuntThe Router isn't a firewall. A Router is used when you network the internet so the master computer can share it's internet with another computer. The Router port and IP sets AGS must be set exactly the same to the master computer. (Unless I'm thinking of something, I'm not sure but I have a Router anyway :rolleyes:)

You are correct that:
- A router is not necessarly a firewall.
and
- A firewall isn't necessarly a router.

However common home use calls a "NAT Router" a "Router"

All NAT routers are both a router and a firewall, since the NAT function provides some degree of security and access control (usually only allowing connections from the inside to go out).

Note: A NAT router does not provide the same level of protection as say a commerial firewall such as Checkpoint FW1.