

cannot ping from subnet A to subnet B for a specific host

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Source:

<http://www.tech-archive.net/Archive/Win2000/microsoft.public.win2000.dns/2006-08/msg00074.html>

- *From:* soup_or_power@xxxxxxxxxx
 - *Date:* 3 Aug 2006 09:51:38 -0700
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Hi

I cannot ping 192.168.5.149 from 192.168.11.65 and vice-versa.
The gateway for 192.168.5.149 is 192.168.5.1 and for 192.168.11.65 the gateway is 192.168.11.253

Here is the router config

```
Using 1165 out of 29688 bytes
!
version 12.0
service timestamps debug uptime
service timestamps log uptime
service password-encryption
!
hostname Corp-WAN
!
enable secret 5 $1$Hfy0$HVtYn6SGr01RgJHPW33ZG.
enable password 7 025701431B030C355946061400
!
ip subnet-zero
ip name-server 141.155.0.68
!
!
!
!
interface FastEthernet0/0
ip address 192.168.11.253 255.255.255.0
no ip directed-broadcast
ip nat inside
!
interface Serial0/0
ip address 192.168.254.1 255.255.255.0
no ip directed-broadcast
shutdown
!
interface FastEthernet0/1
ip address 192.168.5.2 255.255.255.0
```

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```
no ip directed-broadcast
ip nat outside
!
ip nat inside source list 2 interface FastEthernet0/1 overload
ip nat inside source static 192.168.11.63 192.168.5.63
ip nat inside source static 192.168.11.13 192.168.5.13
ip nat inside source static 192.168.11.61 192.168.5.61
ip nat inside source static 192.168.11.58 192.168.5.58
ip classless
ip route 0.0.0.0 0.0.0.0 192.168.5.1
no ip http server
!
access-list 2 permit 192.168.11.0 0.0.0.255
!
line con 0
password 7 0055161E145E08121A2943430C
login
transport input none
line aux 0
line vty 0 4
password 7 0055161E145E08121A2943430C
login
!
no scheduler allocate
end
```

I'd appreciate if you can kindly explain to me the router config.

Thanks

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