R2>en

R2#conf t

Enter configuration commands, one per line. End with CNTL/Z.

R2(config)#ip access-list standard R2NAT

R2(config-std-nacl)#permit 192.168.10.0 0.0.0.255

R2(config-std-nacl)#permit 192.168.20.0 0.0.0.255

R2(config-std-nacl)#permit 192.168.30.0 0.0.0.255

R2(config-std-nacl)#exit

R2(config)#ip nat pool R2POOL 209.165.202.129 209.165.202.129 netmask 255.255.255.252

R2(config)#ip nat inside source list R2NAT pool R2POOL overload

R2(config)#int se0/1/0

R2(config-if)#ip nat outside

R2(config-if)#exit

R2(config)#int fa0/0

R2(config-if)#ip nat inside

R2(config-if)#exit

R2(config)#int se0/0/0

R2(config-if)#ip nat inside

R2(config-if)#exit

R2(config)#int se0/0/1

R2(config-if)#ip nat inside

R2(config-if)#exit

R2(config)#ip nat inside source static 192.168.20.254 209.165.202.130

R2(config)#exit

R2#show ip nat translations

Pro Inside global Inside local Outside local Outside global

--- 209.165.202.130 192.168.20.254 --- ---

R2#

R2#show ip nat translations

Pro Inside global Inside local Outside local Outside global

--- 209.165.202.130 192.168.20.254 --- ---

tcp 209.165.202.129:1025192.168.10.10:1025 209.165.201.30:80 209.165.201.30:80

cosco.pka

Cisco Packet Tracer SERVER Command Line 1.0

C:\>ping 209.165.202.129

Pinging 209.165.202.129 with 32 bytes of data:

Request timed out.

Request timed out.

R2

R2#show ip nat translations

Pro Inside global Inside local Outside local Outside global

--- 209.165.202.130 192.168.20.254 --- ---

tcp 209.165.202.129:1025192.168.10.10:1025 209.165.201.30:80 209.165.201.30:80

tcp 209.165.202.130:80 192.168.20.254:80 209.165.201.14:1025209.165.201.14:1025