**IP NAT GISHUSHU**

conf t

access-list 20 permit 10.10.13.0 0.0.0.255

access-list 20 permit 10.10.14.0 0.0.0.255

ip nat inside source list 20 interface GigabitEthernet0/1 overload

interface GigabitEthernet0/2.13

ip nat inside

exit

interface GigabitEthernet0/2.14

ip nat inside

exit

interface GigabitEthernet0/1

ip nat outsid

ip nat inside source static tcp 10.10.10.10 80 100.100.100.1 80

exit

end

**IP NAT MASORO**

conf t

access-list 10 permit 10.10.10.0 0.0.0.255

access-list 10 permit 10.10.11.0 0.0.0.255

access-list 10 permit 10.10.12.0 0.0.0.255

ip nat inside source list 10 interface GigabitEthernet0/0 overload

interface GigabitEthernet0/1

ip nat inside

exit

interface GigabitEthernet0/2

ip nat inside

exit

interface Vlan1

ip nat inside

exit

interface GigabitEthernet0/0

ip nat outside

exit

end

**NO IP NAT**

no ip nat inside source list 11 interface GigabitEthernet0/1 overload

no access-list 1

interface GigabitEthernet0/2.13

no ip nat inside

interface GigabitEthernet0/2.14

no ip nat inside

interface GigabitEthernet0/1

no ip nat outside

no ip nat inside source list 10 interface GigabitEthernet0/0 overload

no access-list 10

interface Vlan1

no ip nat inside

interface GigabitEthernet0/1

no ip nat inside

interface GigabitEthernet0/2

no ip nat inside

interface GigabitEthernet0/0

no ip nat outside

**ON ISP**

no ip nat inside source static tcp 10.10.10.10 80 100.100.100.250 80