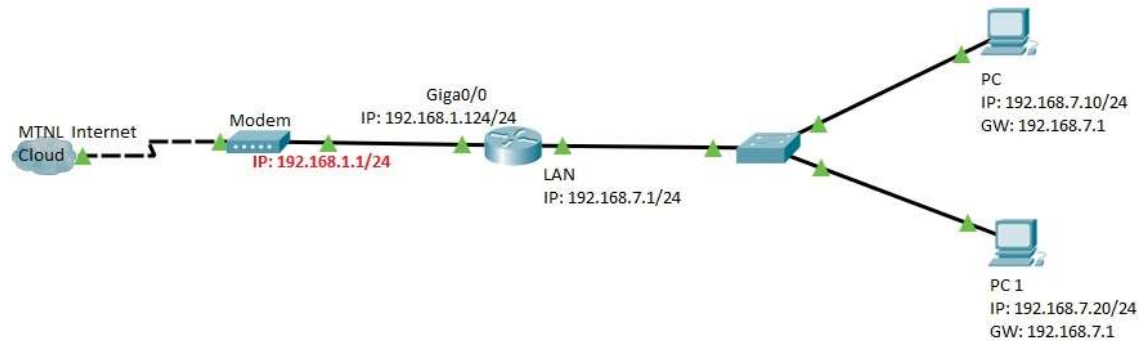


## Verify Natting



```
interface GigEthernet0/0
description >>>>WANN_Link<<<<
ip address 192.168.1.124 255.255.255.0
ip nat outside
!
interface GigEthernet0/1
description >>>>Local_LAN<<<<
ip address 192.168.7.1 255.255.255.0
ip nat inside
!
!
ip route cache
ip route default 192.168.1.1
!
ip access-list extended test
permit ip 192.168.7.0 255.255.255.0 any sequence 10
!
ip nat inside source list test interface GigEthernet0/0
```

### Router# show ip nat translation

```
Router#
Router#show ip nat translations
Pro. Dir Inside local      Inside global      Outside local      Outside global
TCP  OUT 192.168.7.10:54025 192.168.1.124:54025 172.217.166.35:443 172.217.166.3
5:443
TCP  OUT 192.168.7.10:54034 192.168.1.124:54034 172.217.166.74:443 172.217.166.7
4:443
TCP  OUT 192.168.7.10:54056 192.168.1.124:54056 172.217.166.161:443 172.217.166.
161:443
TCP  OUT 192.168.7.10:54047 192.168.1.124:54047 172.217.166.174:443 172.217.166.
174:443
TCP  OUT 192.168.7.10:54061 192.168.1.124:54061 172.217.166.176:80 172.217.166.1
76:80
TCP  OUT 192.168.7.10:54040 192.168.1.124:54040 172.217.167.161:443 172.217.167.
161:443
TCP  OUT 192.168.7.10:54045 192.168.1.124:54045 172.217.167.166:443 172.217.167.
166:443
TCP  OUT 192.168.7.10:54057 192.168.1.124:54057 172.217.167.162:443 172.217.167.
162:443
UDP  OUT 192.168.7.10:60722 192.168.1.124:60722 8.8.8.8:53 8.8.8.8:53
UDP  OUT 192.168.7.10:55293 192.168.1.124:55293 172.217.166.161:443 172.217.166.
161:443
UDP  OUT 192.168.7.10:61101 192.168.1.124:61101 8.8.8.8:53 8.8.8.8:53
UDP  OUT 192.168.7.10:61439 192.168.1.124:61439 8.8.8.8:53 8.8.8.8:53
UDP  OUT 192.168.7.10:54665 192.168.1.124:54665 40.81.185.240:3544 40.81.185.240
:3544
UDP  OUT 192.168.7.10:62471 192.168.1.124:62471 8.8.8.8:53 8.8.8.8:53
UDP  OUT 192.168.7.10:57461 192.168.1.124:57461 172.217.166.74:443 172.217.166.7
4:443
UDP  OUT 192.168.7.10:58980 192.168.1.124:58980 172.217.160.205:443 172.217.160.
205:443
UDP  OUT 192.168.7.10:63359 192.168.1.124:63359 8.8.8.8:53 8.8.8.8:53
UDP  OUT 192.168.7.10:46183 192.168.1.124:46183 136.143.67.94:51413 136.143.67.9
4:51413
UDP  OUT 192.168.7.10:57756 192.168.1.124:57756 172.217.167.161:443 172.217.167.
161:443
UDP  OUT 192.168.7.10:36939 192.168.1.124:36939 61.199.123.113:48788 61.199.123.
```