

Si Prova quindi ad effettuare un Ping dal PC0 al PC1 e PC2

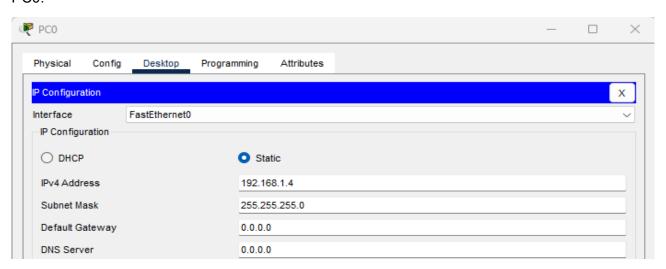
```
C:\>ping 192.168.1.5
Pinging 192.168.1.5 with 32 bytes of data:
Reply from 192.168.1.5: bytes=32 time=4ms TTL=128
Ping statistics for 192.168.1.5:
   Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
   Minimum = 4ms, Maximum = 4ms, Average = 4ms
C:\>ping 192.168.1.6
Pinging 192.168.1.6 with 32 bytes of data:
Reply from 192.168.1.6: bytes=32 time=5ms TTL=128
Reply from 192.168.1.6: bytes=32 time=4ms TTL=128
Reply from 192.168.1.6: bytes=32 time=4ms TTL=128
Reply from 192.168.1.6: bytes=32 time=4ms TTL=128
Ping statistics for 192.168.1.6:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
   Minimum = 4ms, Maximum = 5ms, Average = 4ms
```

Si esegui poi il ping per i restanti 5 ip avendo la seguente arp

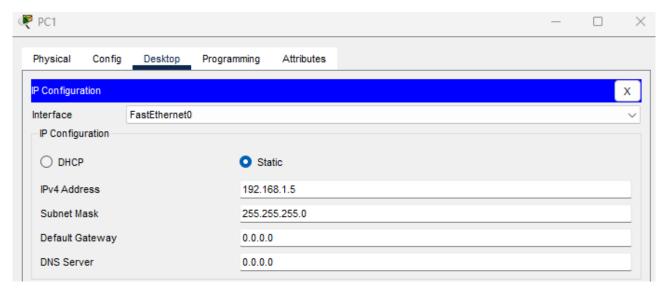
```
C:\>arp -a
  Internet Address
                        Physical Address
                                               Type
  192.168.1.2
                        0090.2b2b.97e2
                                              dynamic
  192.168.1.3
                        000c.8503.d358
                                              dynamic
  192.168.1.5
                        000c.cfc5.0d0d
                                               dynamic
  192.168.1.6
                        0002.16c1.17bd
                                               dynamic
  192.168.1.7
                        0001.4352.e2ae
                                               dynamic
  192.168.1.8
                        00e0.b033.921d
                                              dynamic
  192.168.1.9
                        0001.c78b.6b79
                                               dynamic
```

Queste sono le configurazioni di 3 PC

PC0:



PC1:



PC2:

