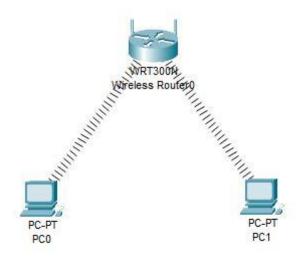
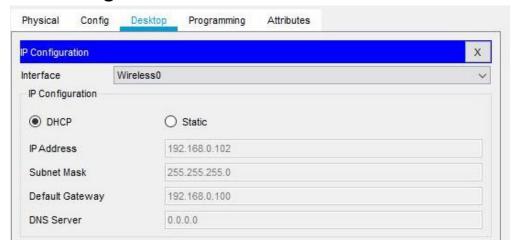
OUTPUTS:

DHCP Topology:



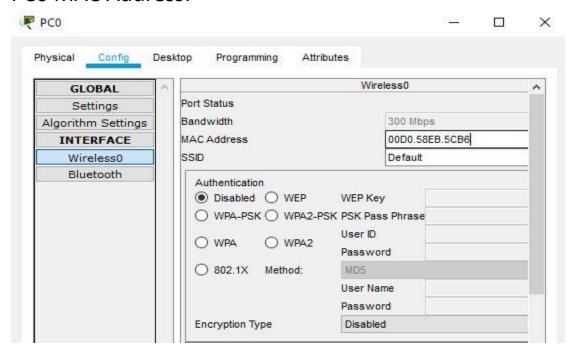
PC0 Configuration:



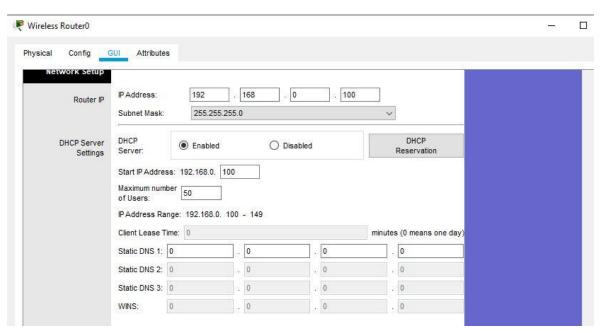
PC1 Configuration:

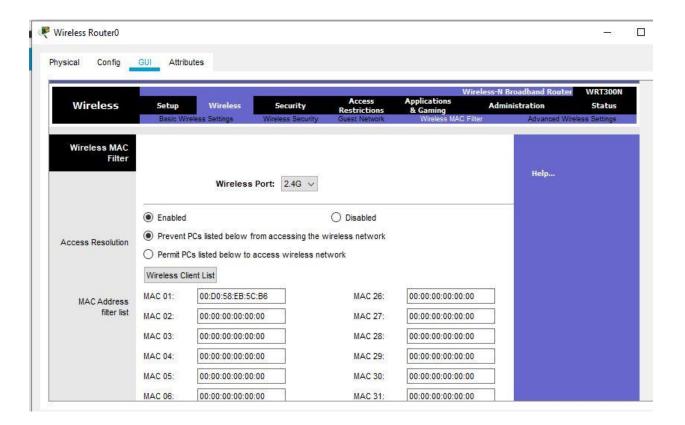


PC0 MAC Address:

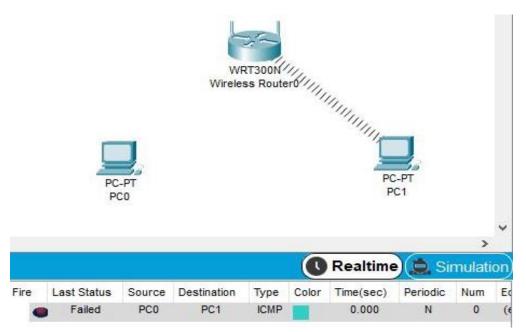


Wireless MAC filtering:

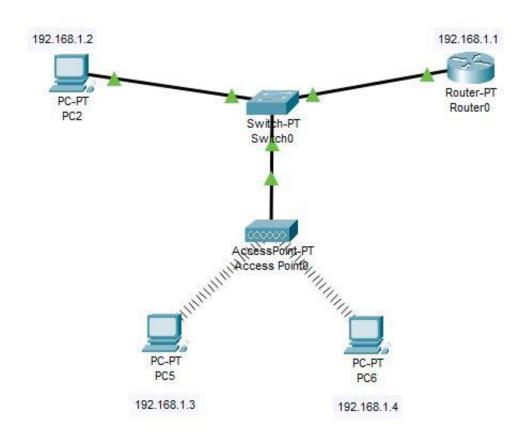




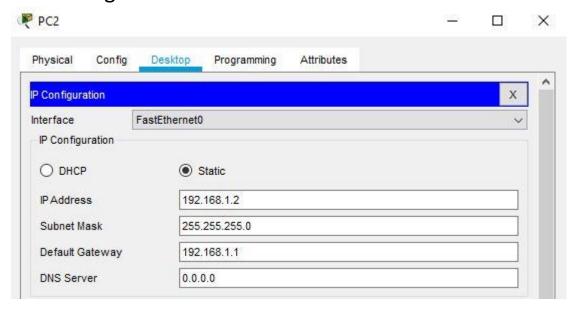
Output:



Static IP topology:



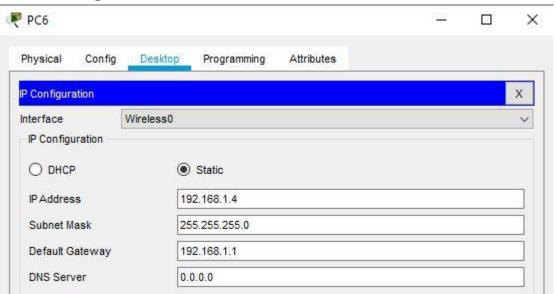
PC2 Configuration:



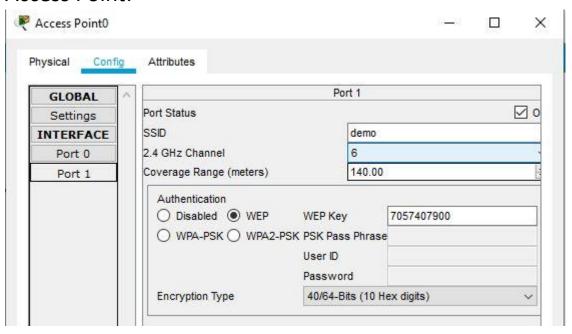
PC5 Configuration:



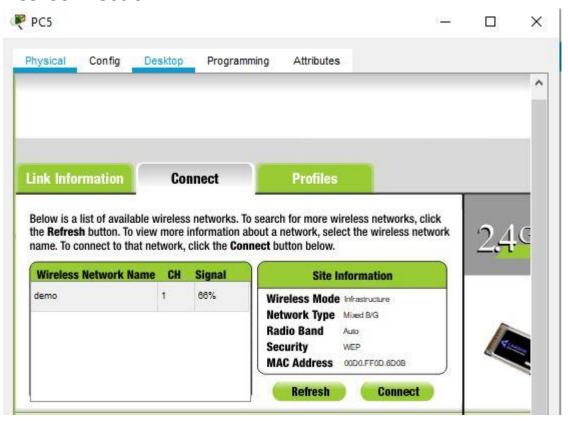
PC6 Configuration:



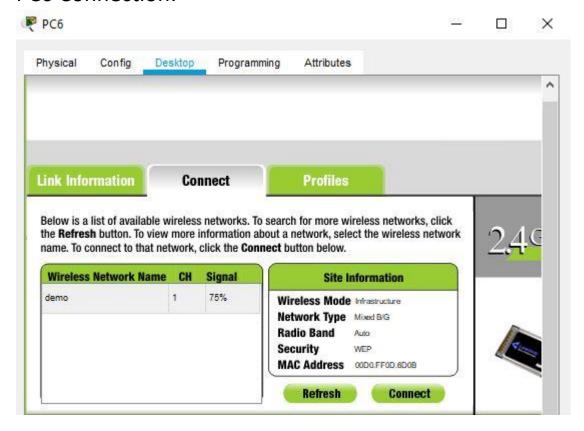
Access Point:



PC5 Connection:



PC6 Connection:



Pinging PC5 to PC6:

```
PC5
                                                                    X
Physical
         Config
                 Desktop
                           Programming
                                       Attributes
Command Prompt
 Packet Tracer PC Command Line 1.0
 C: \>
 C:\>ping 192.168.1.4
 Pinging 192.168.1.4 with 32 bytes of data:
 Reply from 192.168.1.4: bytes=32 time=34ms TTL=128
 Reply from 192.168.1.4: bytes=32 time=14ms TTL=128
 Reply from 192.168.1.4: bytes=32 time=20ms TTL=128
 Reply from 192.168.1.4: bytes=32 time=12ms TTL=128
 Ping statistics for 192.168.1.4:
     Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
 Approximate round trip times in milli-seconds:
    Minimum = 12ms, Maximum = 34ms, Average = 20ms
 C:\>
```