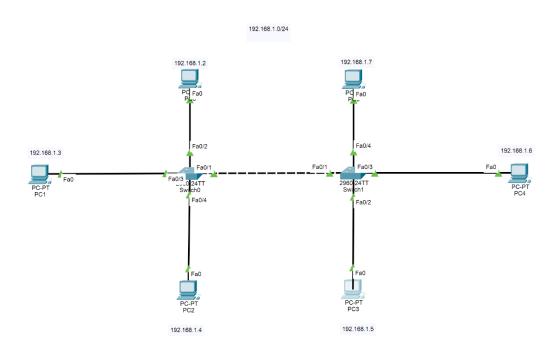
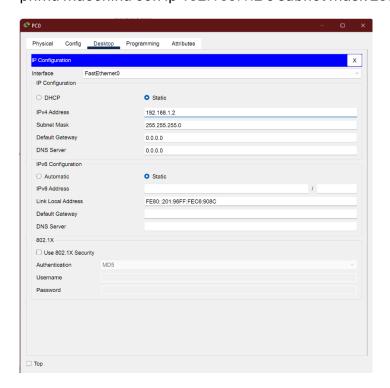
REPORT S1/l3

Vado a configurare una rete 192.168.1.0/24 composta da 2 switch e 6 host, 3 per switch.



Successivamente vado a impostare manualmente gli ip dei singoli dispostivi dal primo disponibile 192.168.1.2 fino a 192.168.1.7. Nella figura esempio ho impostato quello per la prima macchina con ip 192.168.1.2 e subnet mask 255.255.25.0.



Infine vado a verificare che le macchine comunichino tra loro con il comando: ping "ip", negli esempi ho effettuato il test sugli IP: 192.168.1.2 e 192.168.1.7.

```
Cisco Packet Tracer PC Command Line 1.0
C:\>ping 192.168.1.7

Pinging 192.168.1.7 with 32 bytes of data:

Reply from 192.168.1.7: bytes=32 time<1ms TTL=128

Ping statistics for 192.168.1.7:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 8ms, Average = 2ms

C:\>
```

```
Cisco Packet Tracer PC Command Line 1.0
C:\>ping 192.168.1.2 with 32 bytes of data:

Reply from 192.168.1.2: bytes=32 time<1ms TTL=128
Ping statistics for 192.168.1.2:
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 0ms, Maximum = 0ms, Average = 0ms

C:\>
```