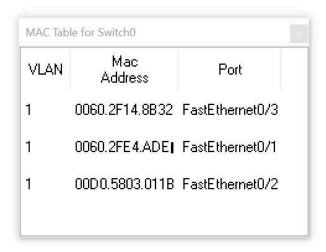
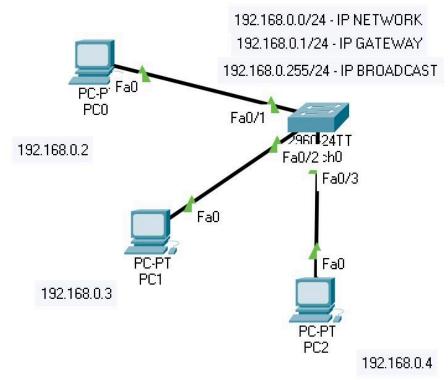
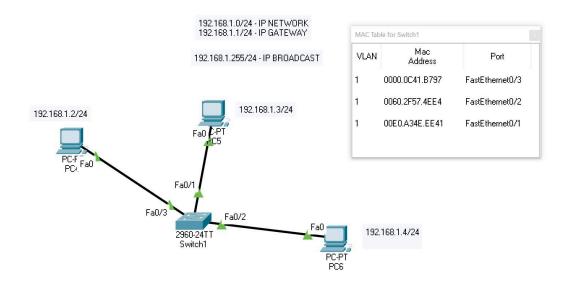
## Esercizio S1L3 - Cisco Packet Tracker

## Prima rete (Rete0):

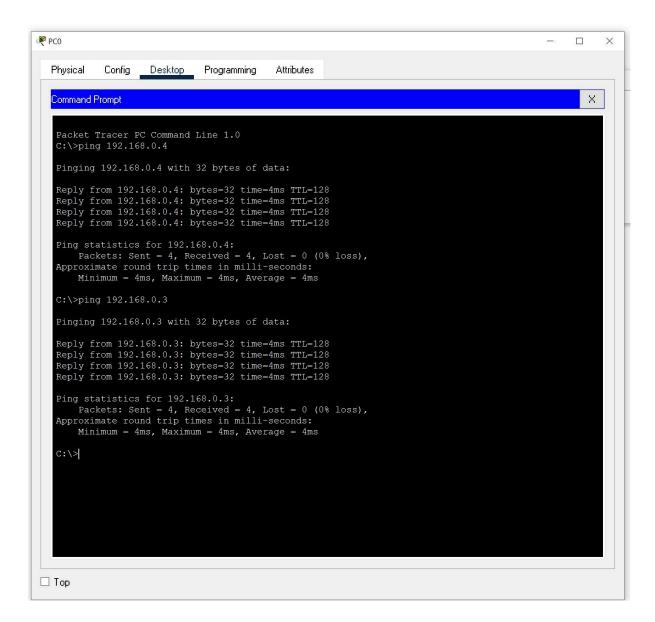




## Seconda rete (Rete1):



Ping da PC0 a PC1 e PC2 (Rete0):



## Ping da PC4 a PC5 e PC6 (Rete1):

```
PC4
                                                                                                                                                                                         X
    Physical
                      Config Desktop Programming
                                                                                 Attributes
    Command Prompt
                                                                                                                                                                                              X
    Packet Tracer PC Command Line 1.0 C:\>ping 192.168.1.3
     Pinging 192.168.1.3 with 32 bytes of data:
    Reply from 192.168.1.3: bytes=32 time=8ms TTL=128 Reply from 192.168.1.3: bytes=32 time=4ms TTL=128 Reply from 192.168.1.3: bytes=32 time=4ms TTL=128 Reply from 192.168.1.3: bytes=32 time=4ms TTL=128
     Ping statistics for 192.168.1.3:
     Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 4ms, Maximum = 8ms, Average = 5ms
     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=8ms TTL=128
    Reply from 192.168.1.4: bytes=32 time=4ms TTL=128 Reply from 192.168.1.4: bytes=32 time=4ms TTL=128 Reply from 192.168.1.4: bytes=32 time=4ms 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 = 4ms, Maximum = 8ms, Average = 5ms
      C:\>
□ Тор
```

Configurazioni singole dei vari dispositivi:

