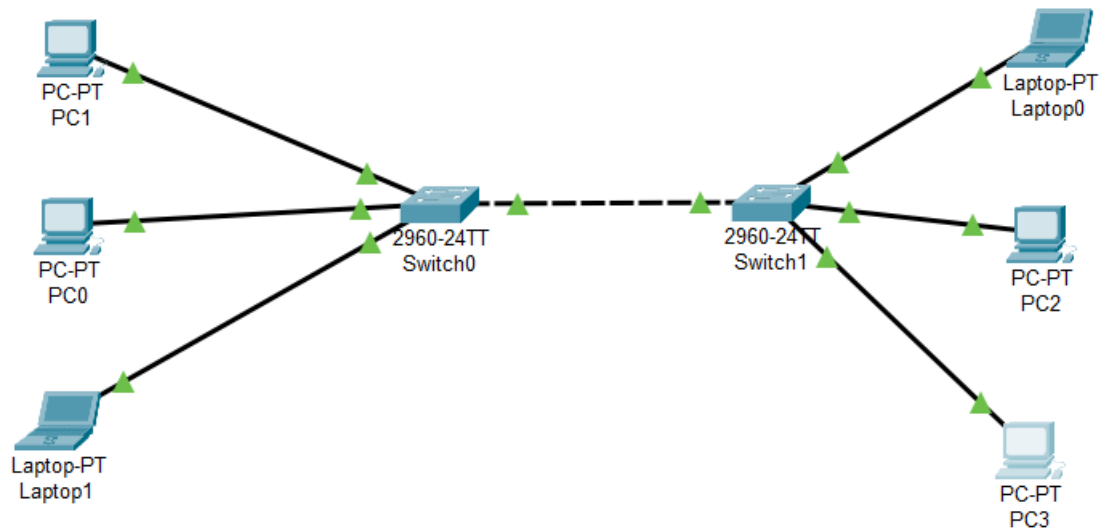


Rete creata con 6 host connessi a 2 switch:



Ping tra l'host Laptop0 (192.168.1.4) con il PC1 (192.168.1.1)

The screenshot shows the Cisco Packet Tracer interface. On the left, the network diagram is visible, showing two switches connected by a dashed line. Switch0 is connected to PC-PT PC1, PC-PT PC0, and Laptop-PT Laptop1. Switch1 is connected to Laptop-PT Laptop0, PC-PT PC2, and PC-PT PC3. On the right, a command prompt window for Laptop0 is open, showing the results of a ping command:

```
Cisco Packet Tracer PC Command Line 1.0
C:\>ping 192.168.1.1

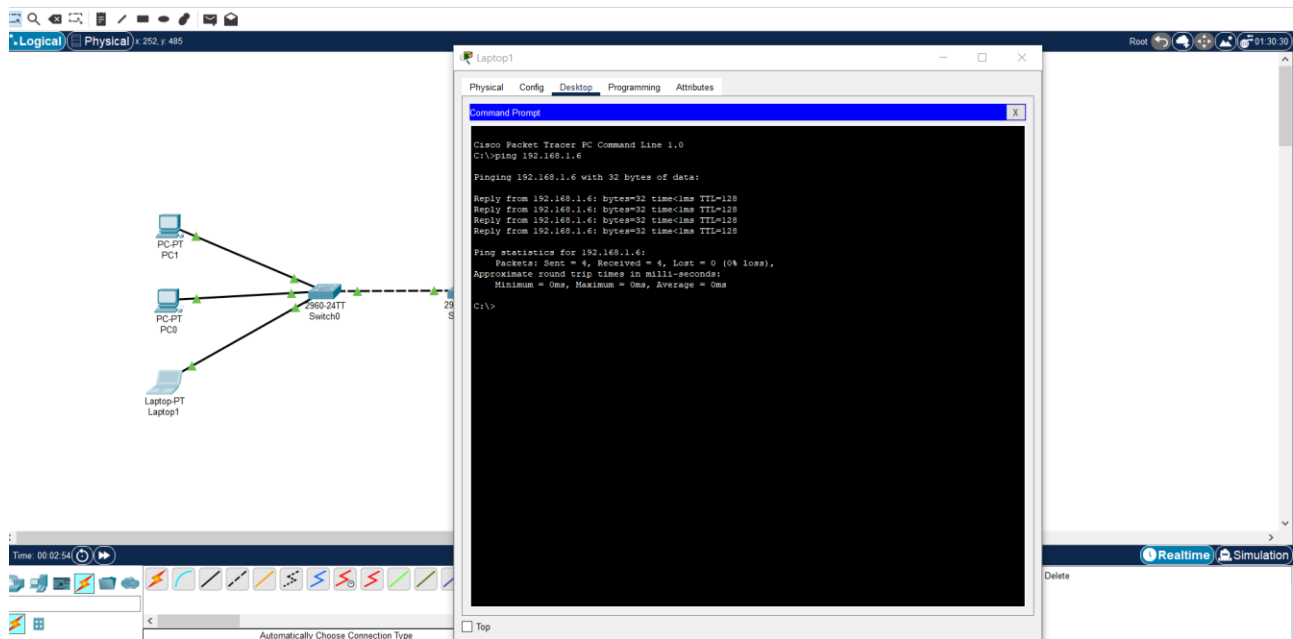
Pinging 192.168.1.1 with 32 bytes of data:

Reply from 192.168.1.1: bytes=32 time=1ms TTL=128
Reply from 192.168.1.1: bytes=32 time=1ms TTL=128
Reply from 192.168.1.1: bytes=32 time=1ms TTL=128
Reply from 192.168.1.1: bytes=32 time=1ms TTL=128

Ping statistics for 192.168.1.1:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 0ms, Average = 0ms

C:\>
```

Ping tra l'host Laptop1 (192.168.1.3) con il PC3 (192.168.1.6)



Ping tra l'host PC3 (192.168.1.6) con il PC0 (192.168.1.2)

