

Cisco Packet Tracer

File Edit Options View Tools Extensions Window Help

Logical Physical 100%

```
graph TD
    Router1[ISR4331 Router1] --- Switch2[2960-24TT Switch2]
    Switch2 --- PC1[PC-PT PC1]
    Switch2 --- S1((S1))
    Switch2 --- S2((S2))
    Switch2 --- S3((S3))
    S1 --- Laptop0[Laptop-PT Laptop0]
    S2 --- Laptop1[Laptop-PT Laptop1]
    S3 --- PC0[PC-PT PC0]
```

Time: 01:18:03

Scenario 0

New Delete

Toggle POI List Window

Fire Last Status Source Destination Type Color Time(sec) Periodic Nam Edit Delete

Copper Straight-Through

Realtime Simulation

Physical Config Desktop Programming Attributes

Command Prompt

```
Reply from 192.168.200.100: bytes=32 time=8ms TTL=127
Ping statistics for 192.168.200.100:
    Packets: Sent = 3, Received = 1, Lost = 1 (50% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 8ms, Maximum = 8ms, Average = 8ms

Control-C
^C
C:\>PING 192.168.200.100

Pinging 192.168.200.100 with 32 bytes of data:
Reply from 192.168.200.100: bytes=32 time=8ms TTL=127
Reply from 192.168.200.100: bytes=32 time=8ms TTL=127
Reply from 192.168.200.100: bytes=32 time=8ms TTL=127

Ping statistics for 192.168.200.100:
    Packets: Sent = 3, Received = 3, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 8ms, Maximum = 8ms, Average = 8ms

Control-C
^C
C:\>PING 192.168.200.100

Pinging 192.168.200.100 with 32 bytes of data:
Reply from 192.168.200.100: bytes=32 time=8ms TTL=127
Reply from 192.168.200.100: bytes=32 time=8ms TTL=127

Ping statistics for 192.168.200.100:
    Packets: Sent = 3, Received = 3, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 8ms, Maximum = 8ms, Average = 8ms

Control-C
^C
C:\>
```