



Cisco Packet Tracer - D:\3.pkt

File Edit Options View Tools Extensions Window Help

Logical Physical

x: 754, y: 424

Root

05:07:00

PC6

Physical Config Desktop Programming Attributes

Command Prompt

Cisco Packet Tracer PC Command Line 1.0
C:\>ping 192.168.2.2

Pinging 192.168.2.2 with 32 bytes of data:

Reply from 192.168.2.2: bytes=32 time=2ms TTL=126
Reply from 192.168.2.2: bytes=32 time=3ms TTL=126
Reply from 192.168.2.2: bytes=32 time=1ms TTL=126
Reply from 192.168.2.2: bytes=32 time=1ms TTL=126

Ping statistics for 192.168.2.2:
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 1ms, Maximum = 3ms, Average = 1ms

C:\>

Top

```
graph TD
    R9[Router-PT Router9] --- R10[Router-PT Router10]
    R9 --- S1[2950A-PT Switch]
    R10 --- S2[2950A-PT Switch]
    S1 --- PC6[PC-PT PC6]
    S1 --- PC8[PC-PT PC8]
    S2 --- PC7[PC-PT PC7]
    S2 --- PC9[PC-PT PC9]
```

Time: 01:28:18

Realtime Simulation

Scenario 0

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

New Delete

Toggle PDU List Window

Automatically Choose Connection Type