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## Praktikum 1.

The screenshot displays the Cisco Packet Tracer interface. The main workspace shows a network topology in the Physical tab. A central switch, labeled 'Switch0', is connected to four desktop PCs labeled 'PC-PT PC0', 'PC-PT PC1', 'PC-PT PC2', and 'PC-PT PC3'. Above the switch, a server labeled 'Server-PT Server0' is connected. The interface includes a top menu bar with 'File', 'Edit', 'Options', 'View', 'Tools', 'Extensions', and 'Help'. Below the menu is a toolbar with various icons for network building and simulation. At the bottom, there is a status bar showing 'Time: 00:10:35' and 'Realtime' simulation mode. A 'PC0' configuration window is open, showing the 'Desktop' tab with a 'Command Prompt' window. The command prompt shows the execution of a ping command: 'C:\>ping 192.168.123.20'. The output indicates successful connectivity with 4 packets sent and received, 0% loss, and round trip times ranging from 0ms to 3ms.

```
Packet Tracer PC Command Line 1.0
C:\>ping 192.168.123.20

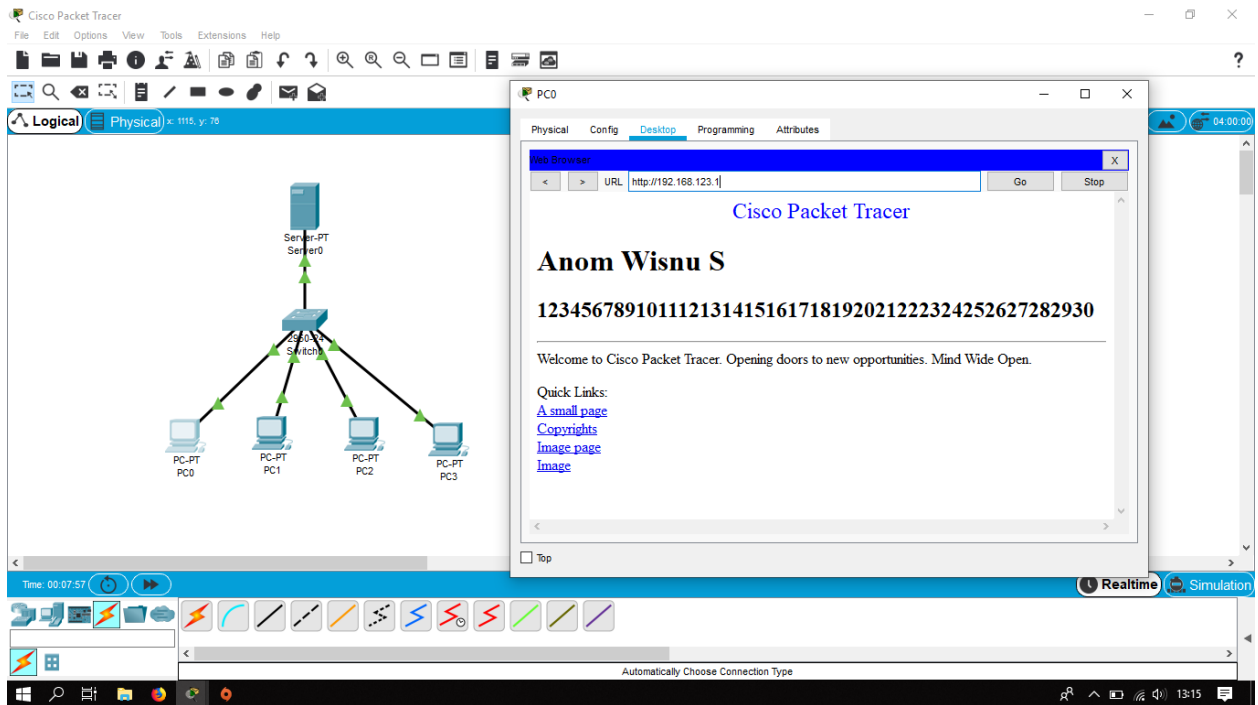
Pinging 192.168.123.20 with 32 bytes of data:

Reply from 192.168.123.20: bytes=32 time=1ms TTL=128
Reply from 192.168.123.20: bytes=32 time=1ms TTL=128
Reply from 192.168.123.20: bytes=32 time=3ms TTL=128
Reply from 192.168.123.20: bytes=32 time=1ms TTL=128

Ping statistics for 192.168.123.20:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 3ms, Average = 1ms

C:\>
```

## Praktikum 2.



## Tugas.

