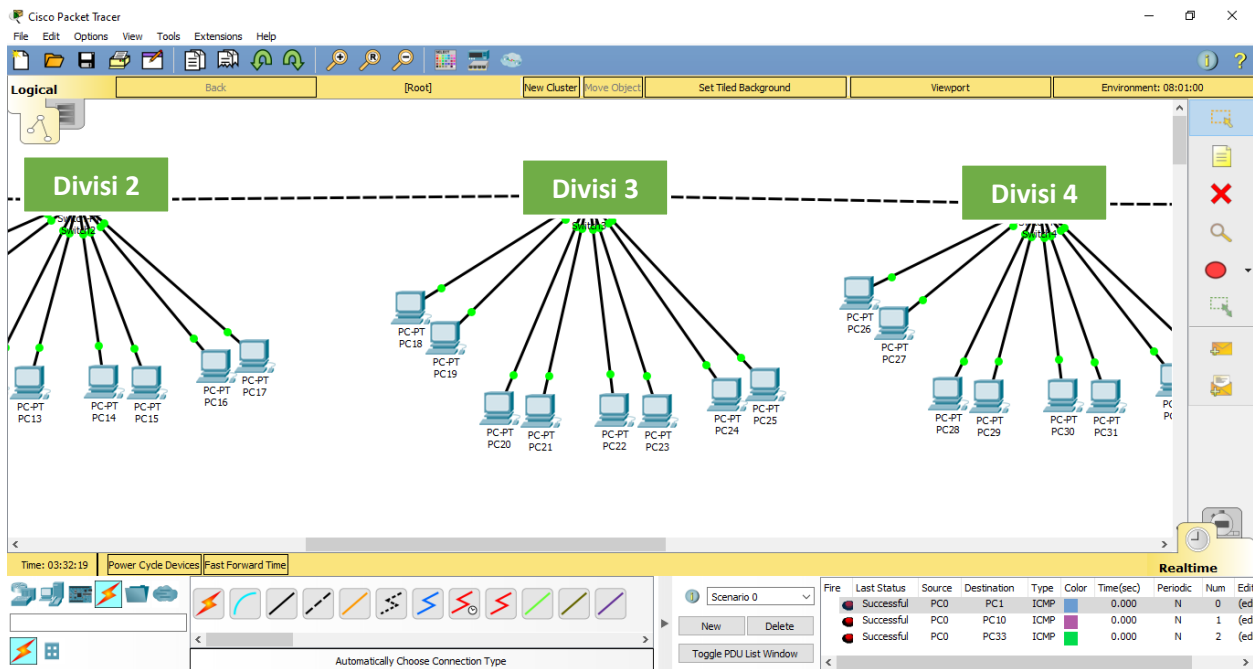
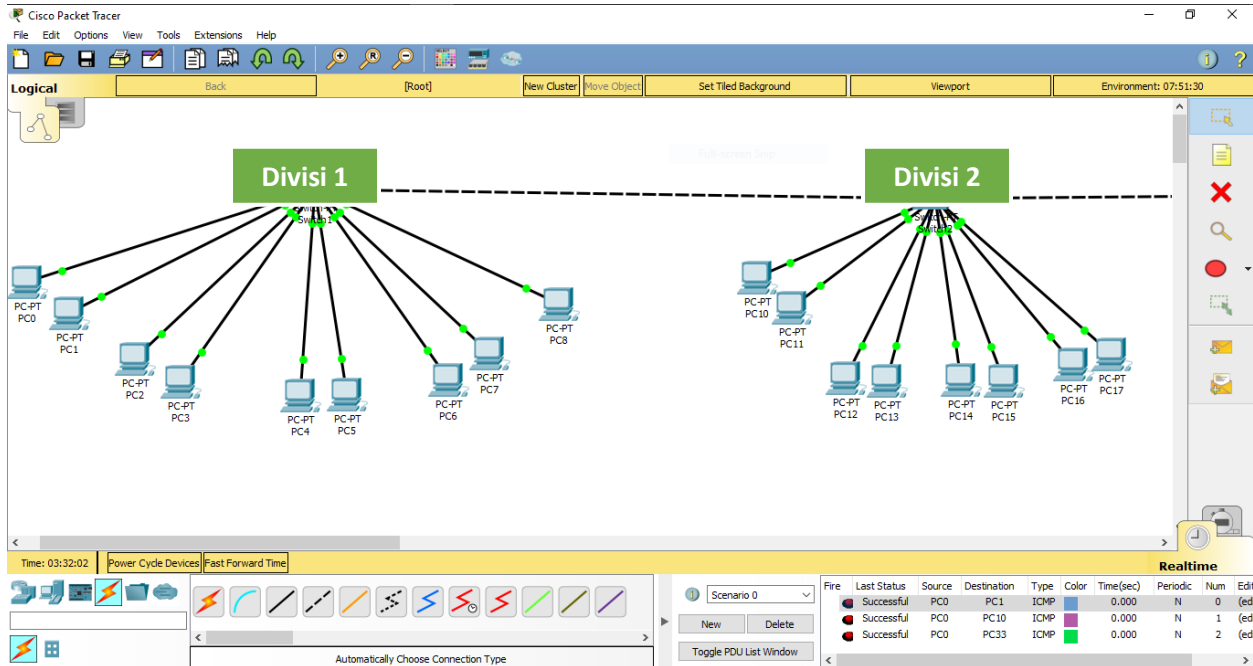


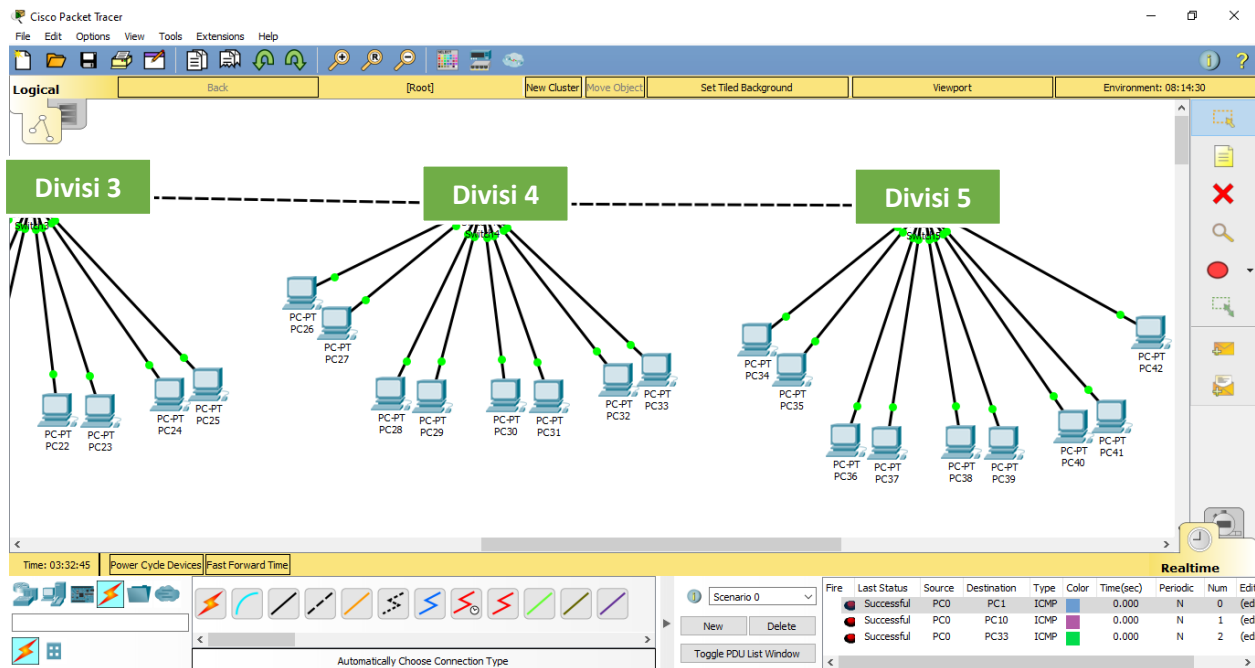
Nama : Saidah Nur Saputri

NIM : L200180163

Kelas : D

Tugas Modul 3





ping dari PC0 switch 1 ke PC35 switch 5

The screenshot shows the PC0 Command Prompt window. The user has entered the command 'ping 202.155.19.52'. The output shows four successful replies from 202.155.19.52 with 32 bytes of data, a time of 10ms, and a TTL of 128. The ping statistics show 4 packets sent, 4 received, and 0 lost (0% loss). The approximate round trip times in milliseconds are: Minimum = 0ms, Maximum = 10ms, Average = 2ms. The user has also entered the command 'nch b', which resulted in an 'Invalid Command' error.

```

Packet Tracer PC Command Line 1.0
C:\>ping 202.155.19.52

Pinging 202.155.19.52 with 32 bytes of data:

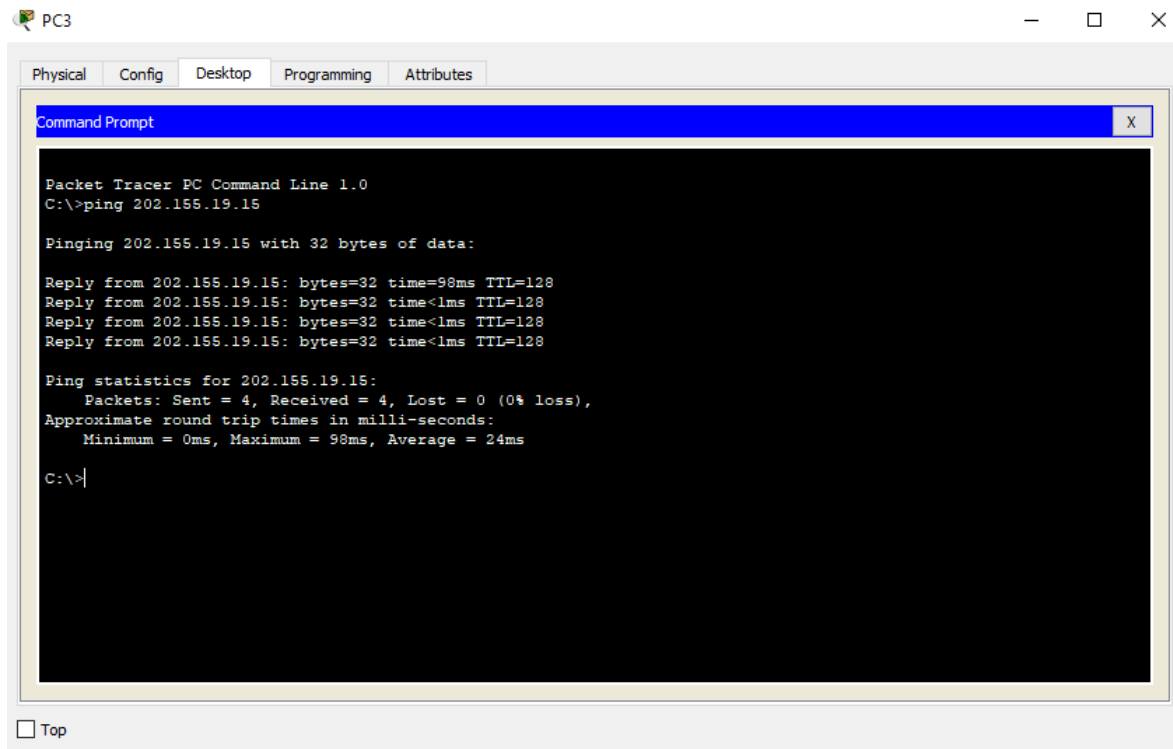
Reply from 202.155.19.52: bytes=32 time=10ms TTL=128
Reply from 202.155.19.52: bytes=32 time<1ms TTL=128
Reply from 202.155.19.52: bytes=32 time<1ms TTL=128
Reply from 202.155.19.52: bytes=32 time<1ms TTL=128

Ping statistics for 202.155.19.52:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 10ms, Average = 2ms

C:\>nch b
Invalid Command.

C:\>
  
```

ping dari PC3 switch 1 ke PC4 switch 1



The screenshot shows a Packet Tracer PC3 window with a Command Prompt open. The Command Prompt displays the output of a ping command to 202.155.19.15. The output shows four successful replies with a time of 98ms and TTL=128. The ping statistics show 4 packets sent, 4 received, and 0 lost, with an average round trip time of 24ms.

```
Packet Tracer PC Command Line 1.0
C:\>ping 202.155.19.15

Pinging 202.155.19.15 with 32 bytes of data:

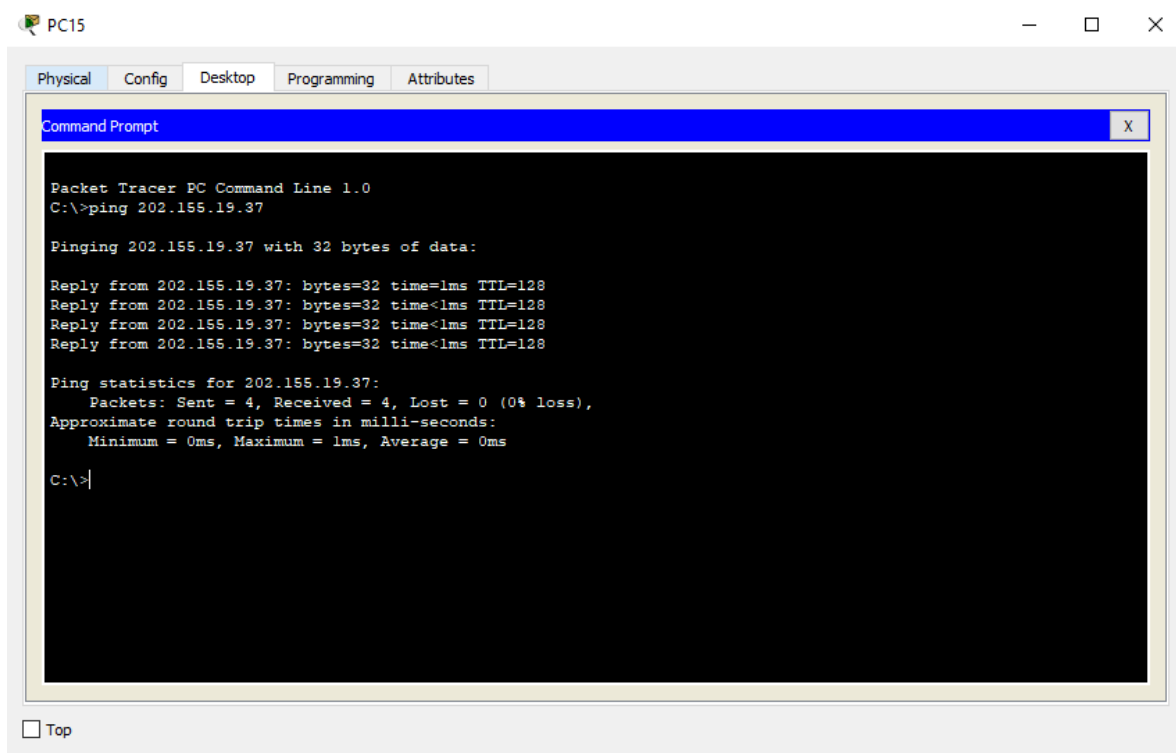
Reply from 202.155.19.15: bytes=32 time=98ms TTL=128
Reply from 202.155.19.15: bytes=32 time<1ms TTL=128
Reply from 202.155.19.15: bytes=32 time<1ms TTL=128
Reply from 202.155.19.15: bytes=32 time<1ms TTL=128

Ping statistics for 202.155.19.15:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 98ms, Average = 24ms

C:\>
```

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ping dari PC15 switch 2 ke PC24 switch 3



The screenshot shows a Packet Tracer PC window for PC15. The 'Command Prompt' tab is active, displaying the output of a ping command. The command entered is 'C:\>ping 202.155.19.37'. The output shows four successful replies from 202.155.19.37, each with 32 bytes of data, a time of 1ms, and a TTL of 128. The ping statistics for 202.155.19.37 are also displayed, showing 4 packets sent, 4 received, and 0% loss. The command prompt is currently at the 'C:\>' prompt.

```
Packet Tracer PC Command Line 1.0
C:\>ping 202.155.19.37

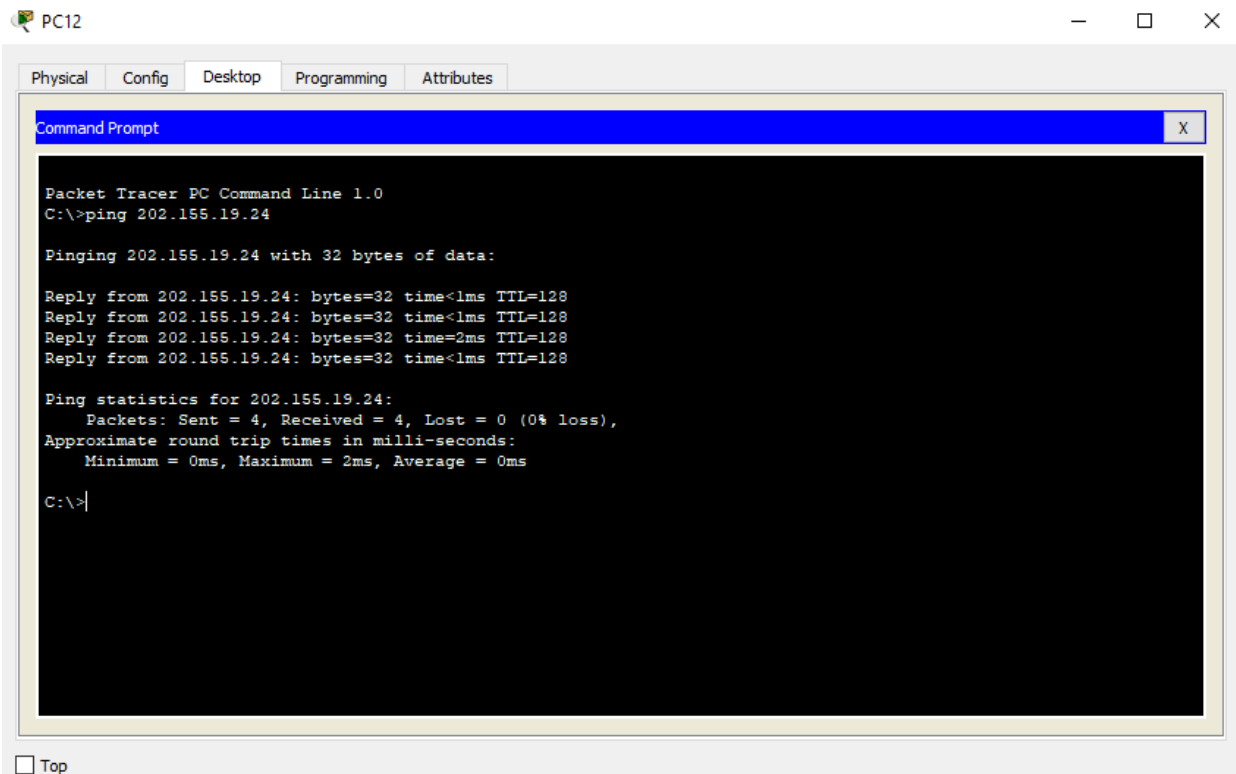
Pinging 202.155.19.37 with 32 bytes of data:

Reply from 202.155.19.37: bytes=32 time=1ms TTL=128
Reply from 202.155.19.37: bytes=32 time<1ms TTL=128
Reply from 202.155.19.37: bytes=32 time<1ms TTL=128
Reply from 202.155.19.37: bytes=32 time<1ms TTL=128

Ping statistics for 202.155.19.37:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 1ms, Average = 0ms

C:\>
```

ping dari PC12 switch 2 ke PC13 switch 2



PC12

Physical Config Desktop Programming Attributes

Command Prompt

```
Packet Tracer PC Command Line 1.0
C:\>ping 202.155.19.24

Pinging 202.155.19.24 with 32 bytes of data:

Reply from 202.155.19.24: bytes=32 time<1ms TTL=128
Reply from 202.155.19.24: bytes=32 time<1ms TTL=128
Reply from 202.155.19.24: bytes=32 time=2ms TTL=128
Reply from 202.155.19.24: bytes=32 time<1ms TTL=128

Ping statistics for 202.155.19.24:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 2ms, Average = 0ms

C:\>|
```

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