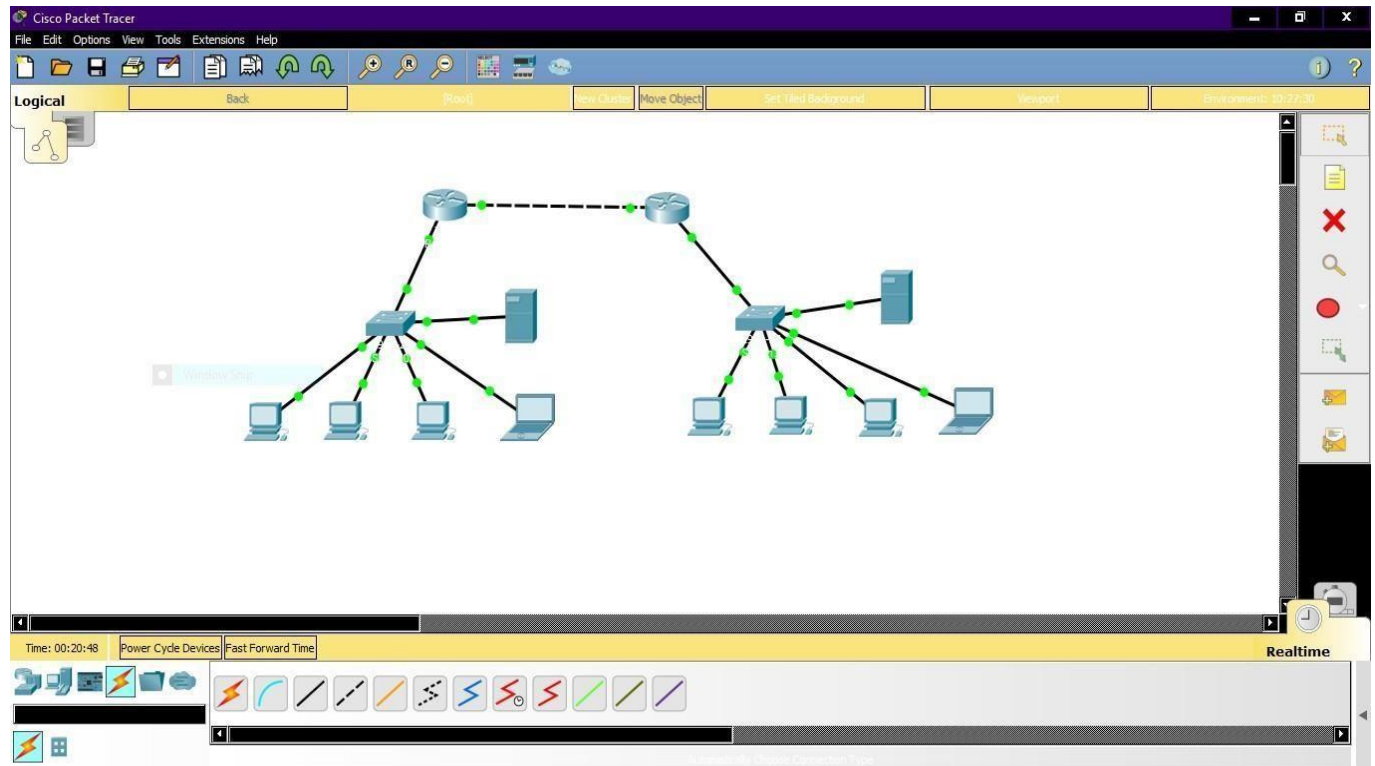


Nama : Alfian Pandu  
NIM :L200180027  
Kelas :A

## Modul 2 Pengenalan Cisco Packet Tracer

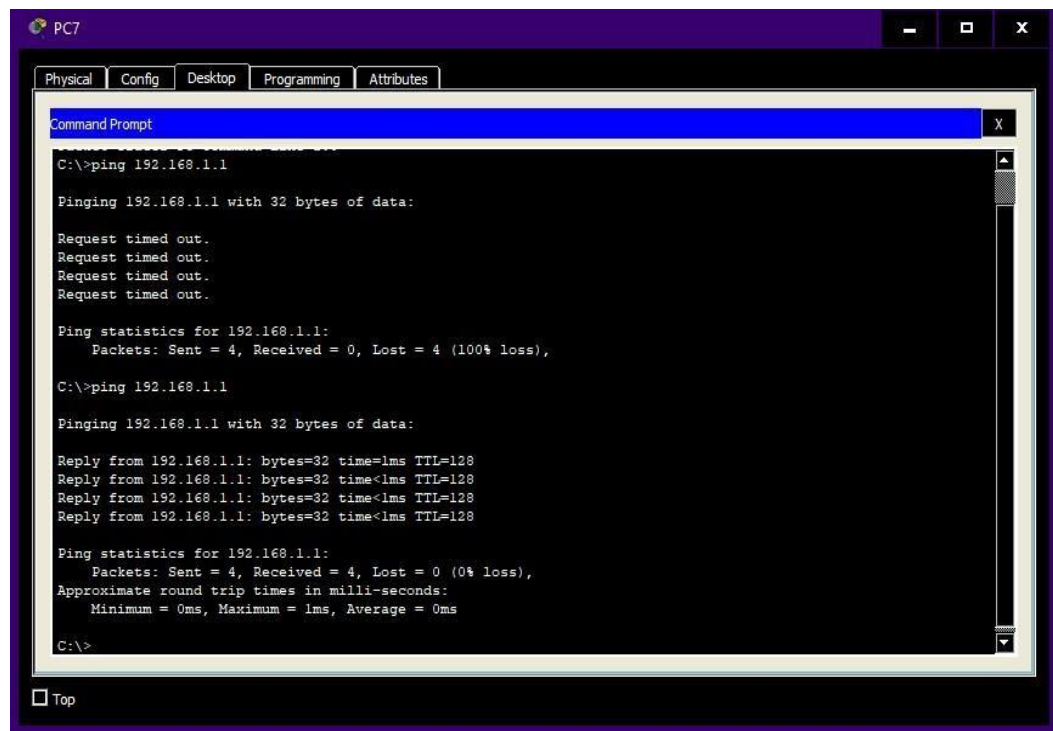
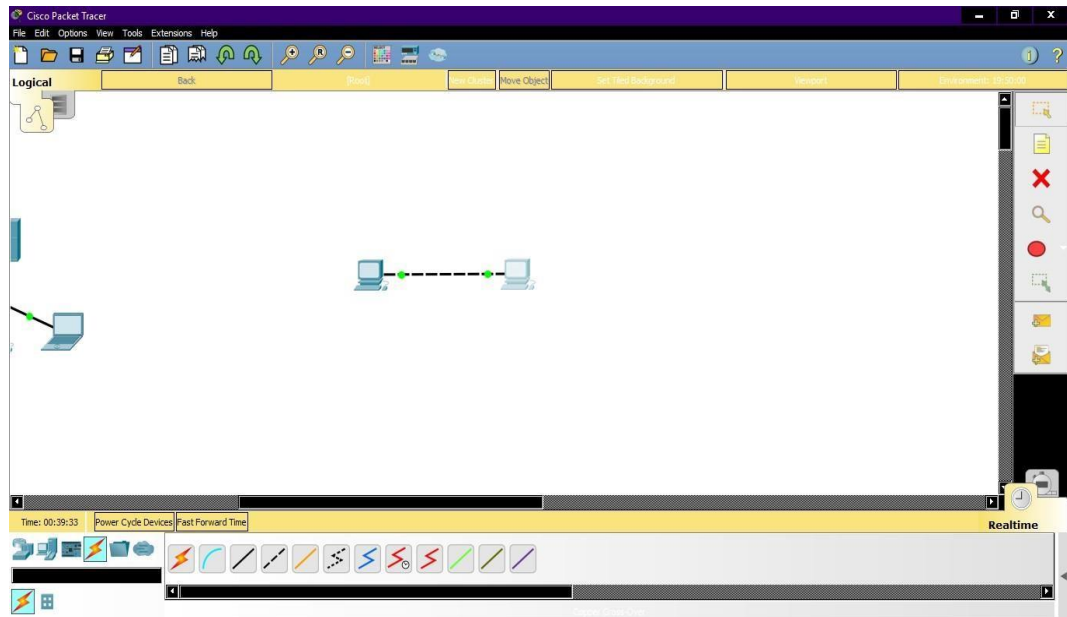
### Kegiatan 1



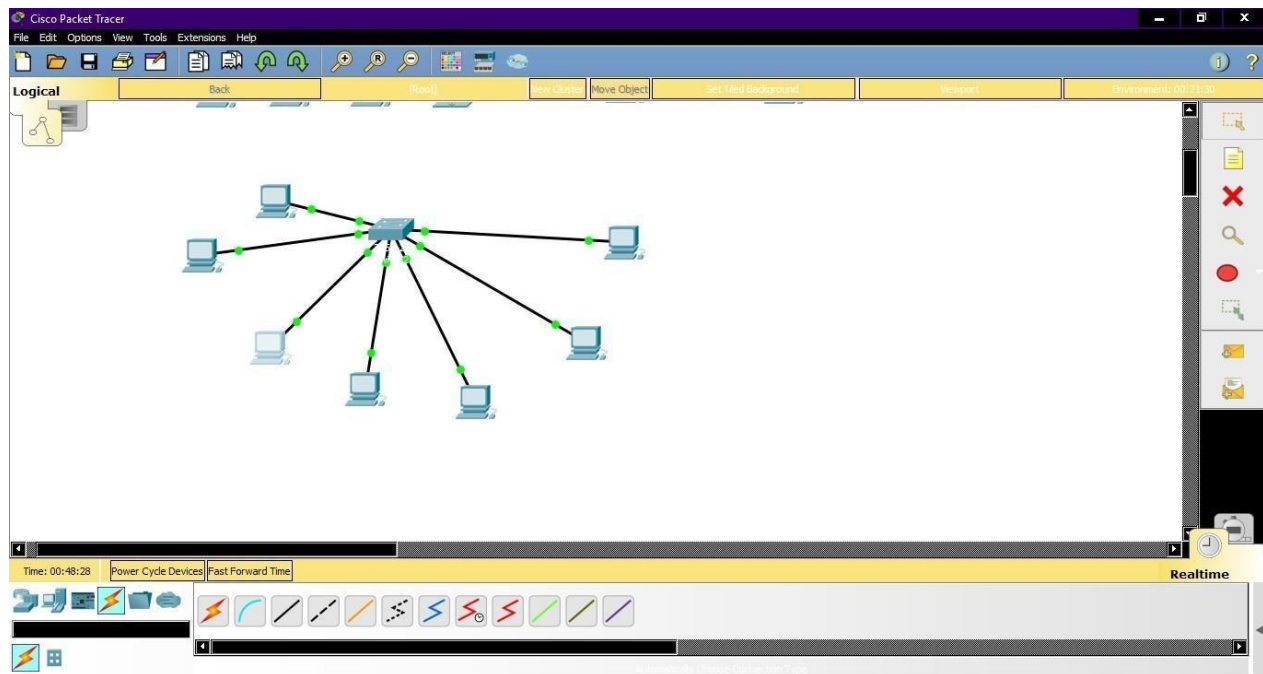
Penjelasan :

- Lampu Merah : Jika ada yang error atau jika ada yang belum dihidupkan
- Lampu Orange : Proses penyambungan
- Lampu Hijau : Sudah tersambung

### Kegiatan 2



### Kegiatan 3



a

The image shows a PC8 window with the Command Prompt open. The output of the command 'ping 192.168.1.2' is displayed, showing four successful replies with 32 bytes of data, a time of 1ms, and a TTL of 128. The ping statistics show 4 packets sent, 4 received, and 0% loss.

```

Packet Tracer PC Command Line 1.0
C:\>ping 192.168.1.2

Pinging 192.168.1.2 with 32 bytes of data:

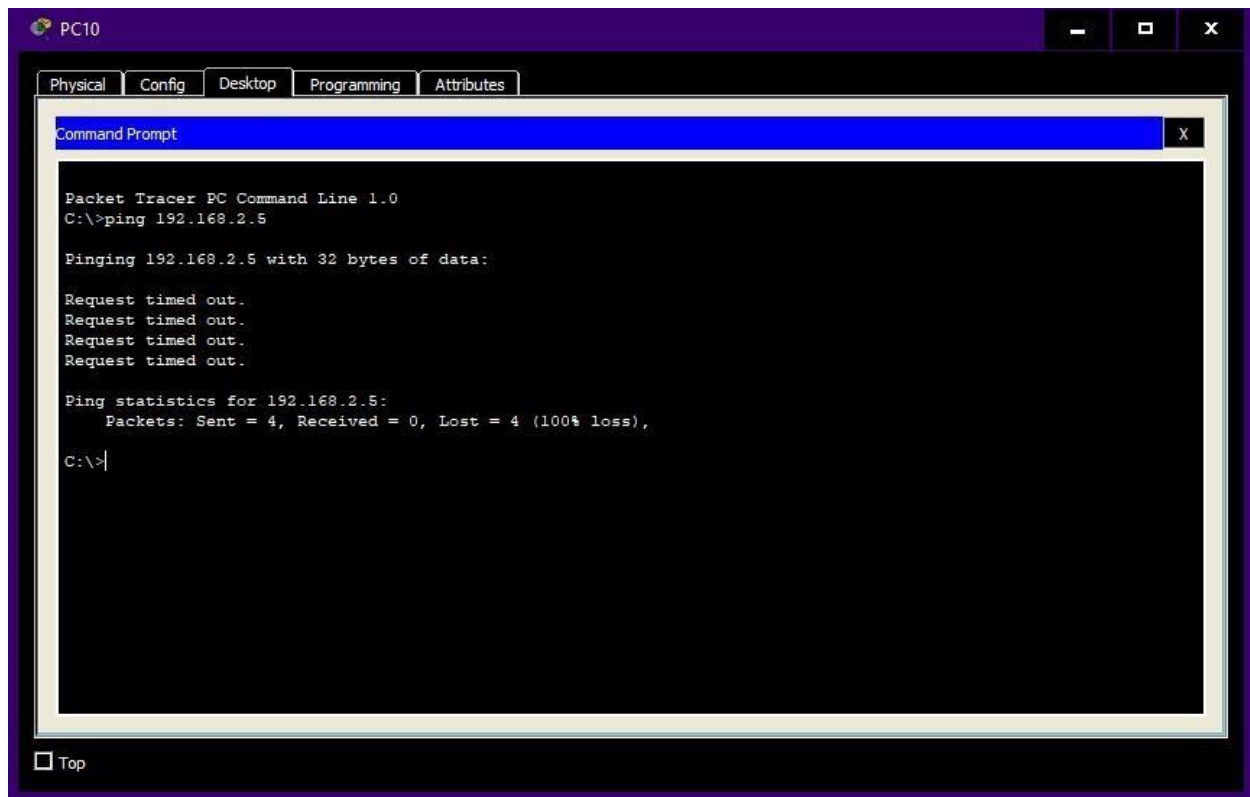
Reply from 192.168.1.2: bytes=32 time=1ms TTL=128
Reply from 192.168.1.2: bytes=32 time<1ms TTL=128
Reply from 192.168.1.2: bytes=32 time<1ms TTL=128
Reply from 192.168.1.2: bytes=32 time<1ms TTL=128

Ping statistics for 192.168.1.2:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 1ms, Average = 0ms

C:\>
  
```

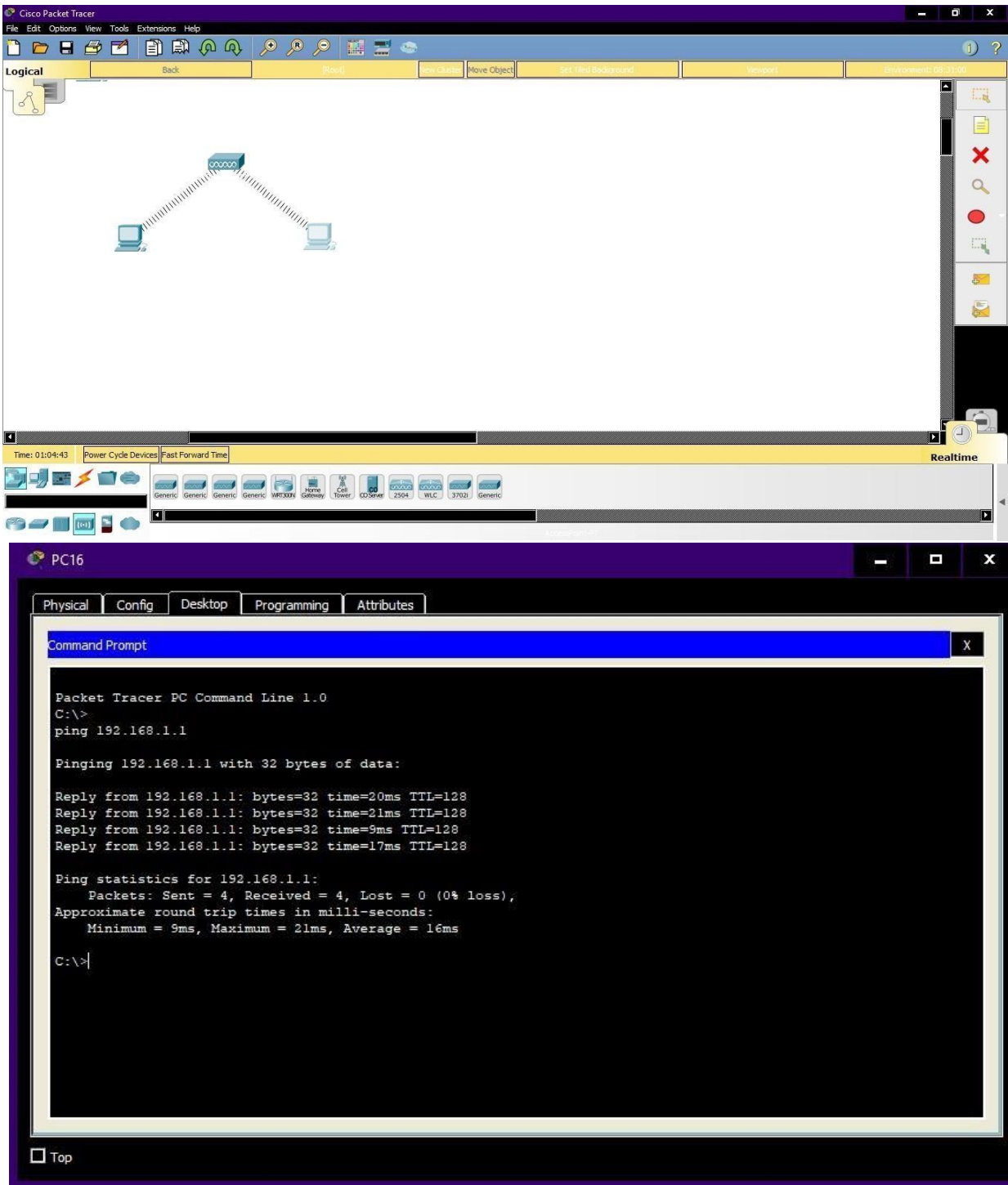
Penjelasan :

PC 1 ke 2 bisa connect karena servernya sama, PC 3 ke 5 tidak RTO karena servernya berbeda.

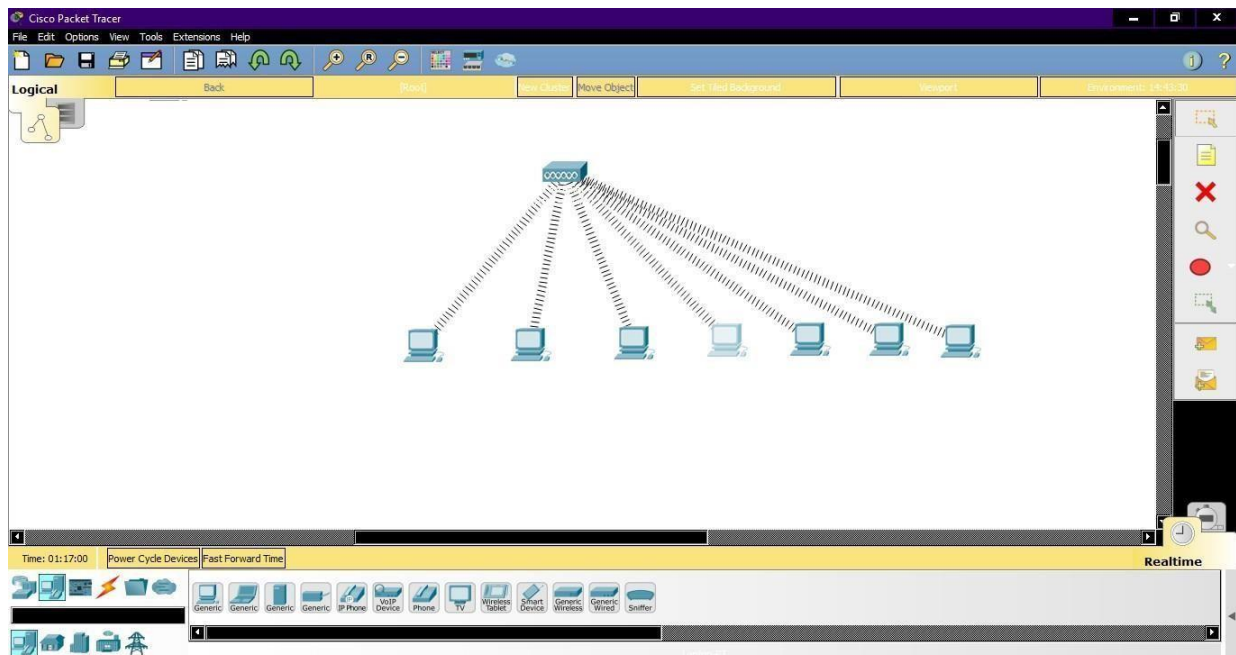


b

Kegiatan 4



Tambahan



PC21

Physical Config Desktop Programming Attributes

Command Prompt

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

ping 10.3.51.6

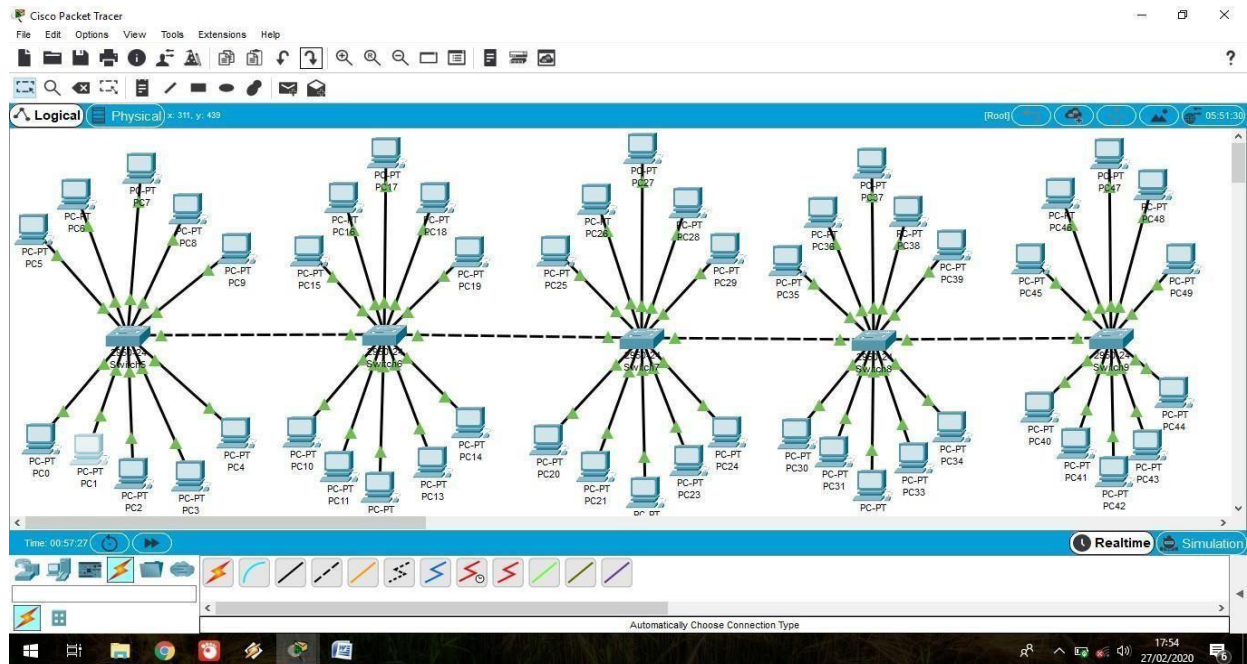
Pinging 10.3.51.6 with 32 bytes of data:

Reply from 10.3.51.6: bytes=32 time=32ms TTL=128
Reply from 10.3.51.6: bytes=32 time=13ms TTL=128
Reply from 10.3.51.6: bytes=32 time=9ms TTL=128
Reply from 10.3.51.6: bytes=32 time=15ms TTL=128

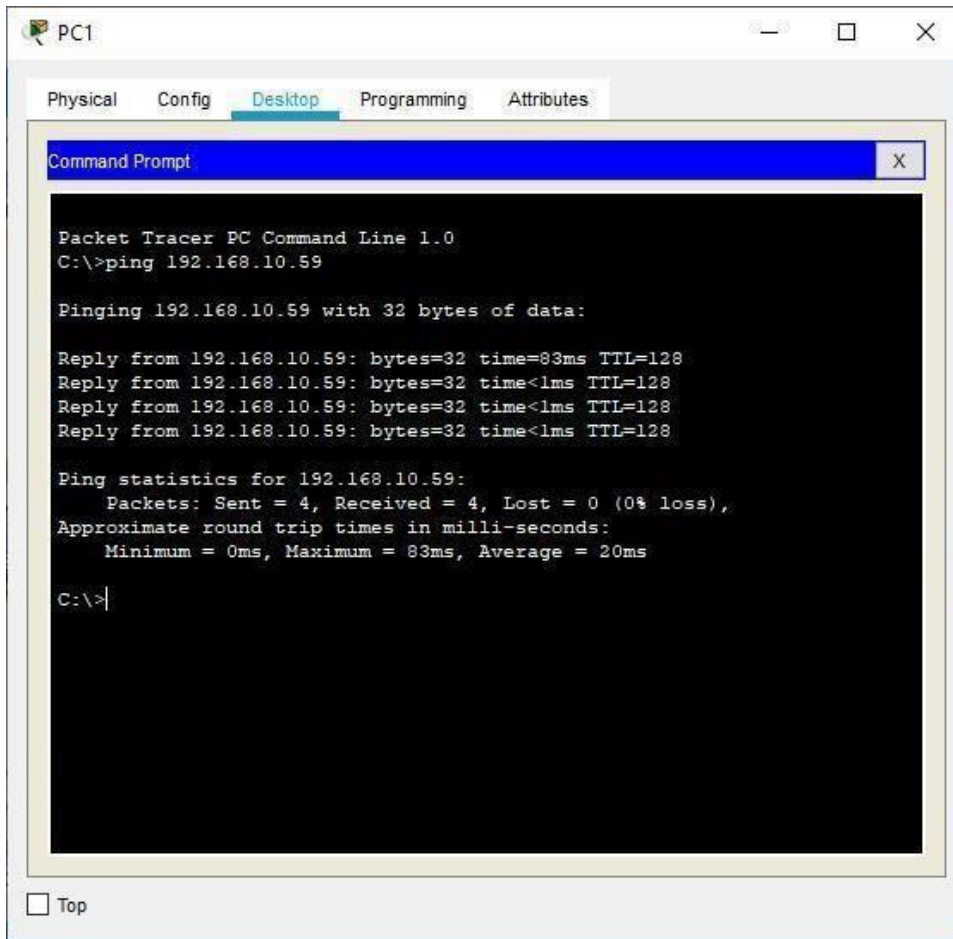
Ping statistics for 10.3.51.6:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 9ms, Maximum = 32ms, Average = 17ms
C:\>
```

☐ Top

Tugas







Penjelasan:

karena masih satu server PC 1 dengan PC 48 bisa terhubung.