

Nama : Bagus Zizou Satiaji

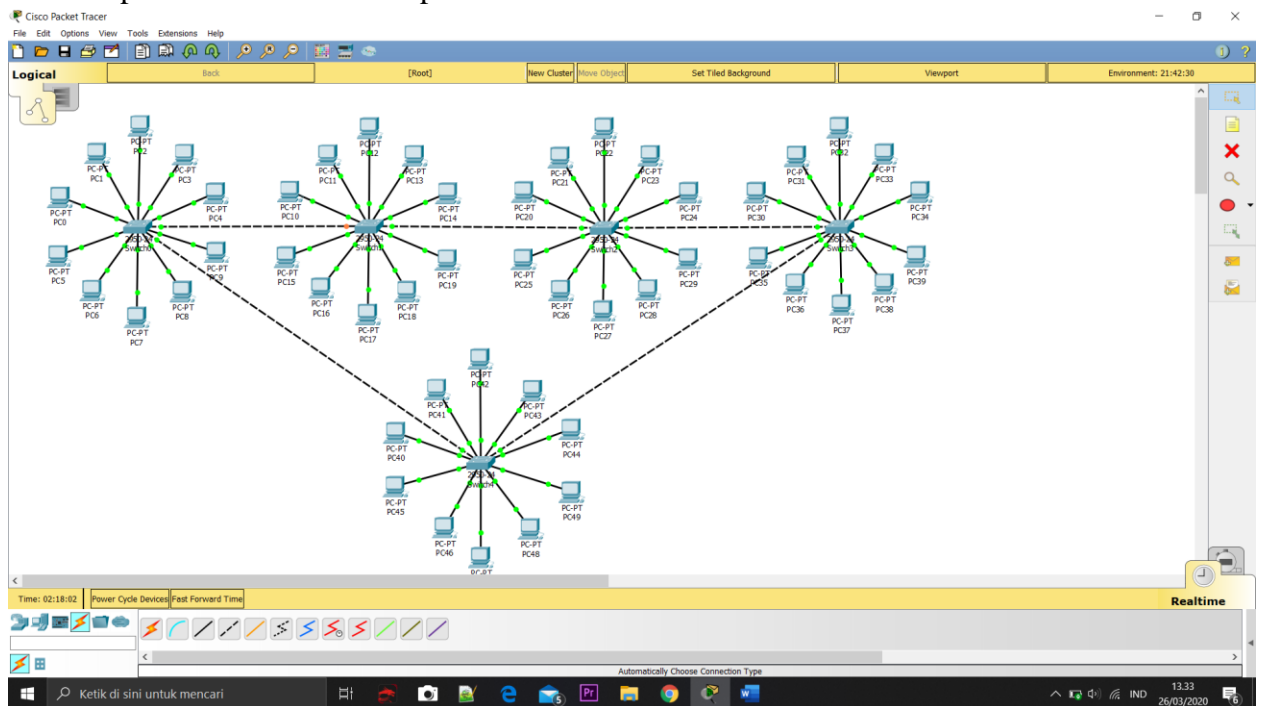
NIM : L200180212

Kelas : Praktikum Jaringan Komunikasi E

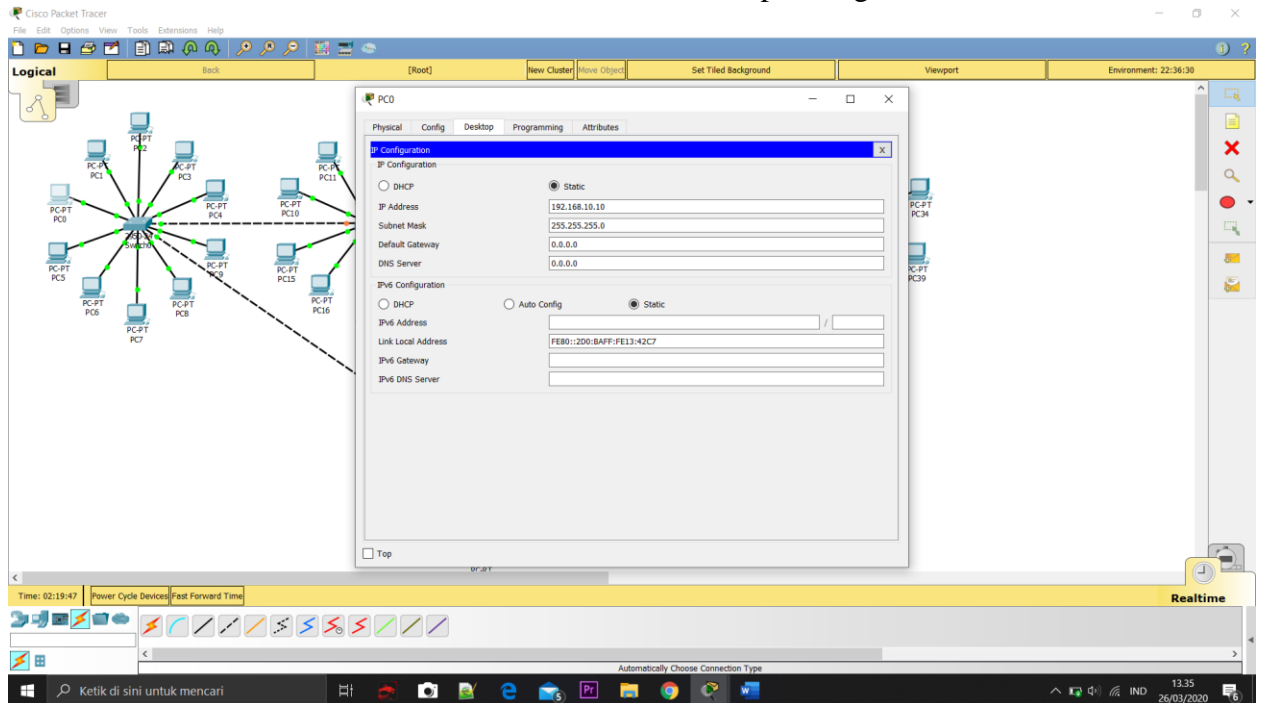
TUGAS MODUL 2

PENGENALAN CISCO PACKET TRACKER

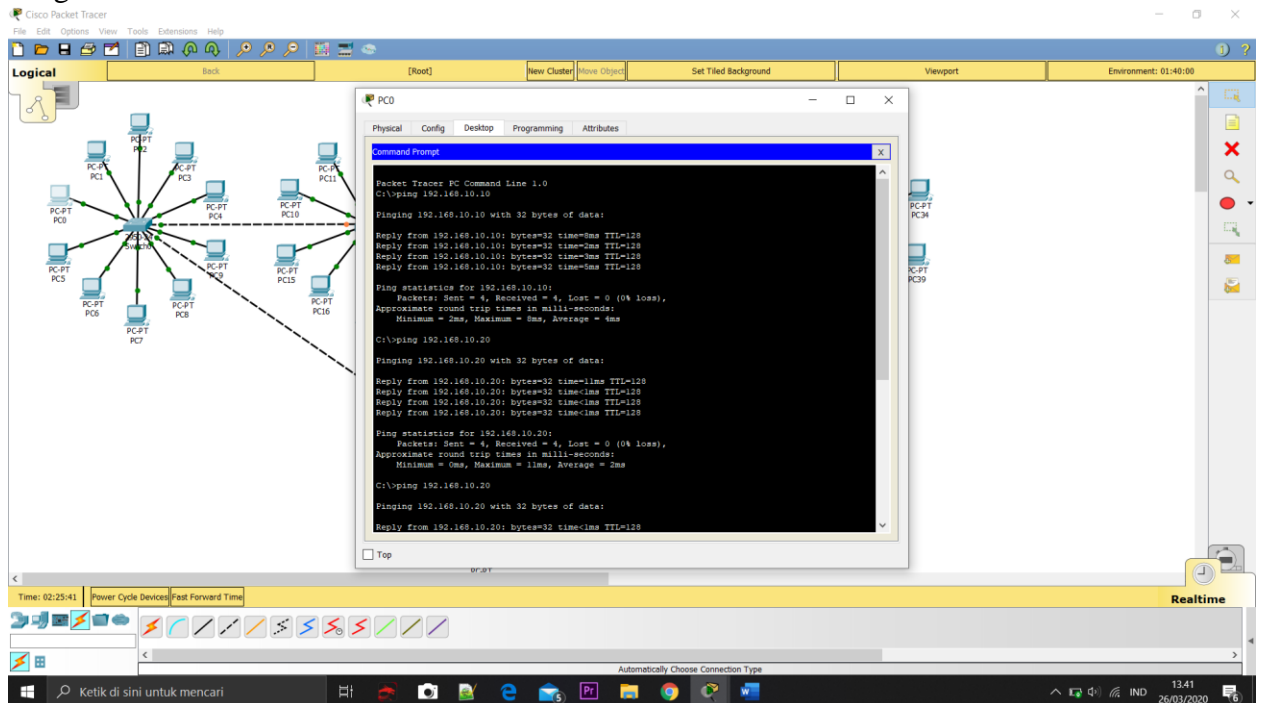
1. Membuat rangkaian/ rancangan jaringan yang terdiri dari 5 switch yang saling terhubung dan setiap switch terdiri dari 10 pc.



- Memasukkan alamat IP Address antara 192.168.10.10 sampai dengan 192.168.10.60.



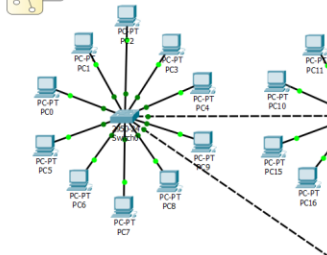
- Melakukan checking koneksi dengan meng-ping dari satu komputer ke komputer lain dengan switch.



Cisco Packet Tracer

File Edit Options View Tools Extensions Help

Logical Back [Root] New Cluster Hide Objects Set Tiled Background Viewport Environment: 02:27:00



PC1 PC2 PC3 PC4 PC5 PC6 PC7 PC8 PC9 PC10 PC11 PC12 PC13 PC14 PC15 PC16

PC21

Physical Config Desktop Programming Attributes

Command Prompt

```
Packet Tracer PC Command Line 1.0
C:\>ping 192.168.10.49

Pinging 192.168.10.49 with 32 bytes of data:

Reply from 192.168.10.49: bytes=32 time=12ms TTL=128
Reply from 192.168.10.49: bytes=32 time=12ms TTL=128
Reply from 192.168.10.49: bytes=32 time=12ms TTL=128
Reply from 192.168.10.49: bytes=32 time=12ms TTL=128

Ping statistics for 192.168.10.49:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 12ms, Average = 3ms

C:\>ping 192.168.10.22

Pinging 192.168.10.22 with 32 bytes of data:

Reply from 192.168.10.22: bytes=32 time=11ms TTL=128
Reply from 192.168.10.22: bytes=32 time=11ms TTL=128
Reply from 192.168.10.22: bytes=32 time=11ms TTL=128
Reply from 192.168.10.22: bytes=32 time=11ms TTL=128

Ping statistics for 192.168.10.22:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 11ms, Average = 3ms

C:\>
```

Time: 02:27:11 Power Cycle Devices Fast Forward Time

Realtime

Ketik di sini untuk mencari

13:42 26/03/2020