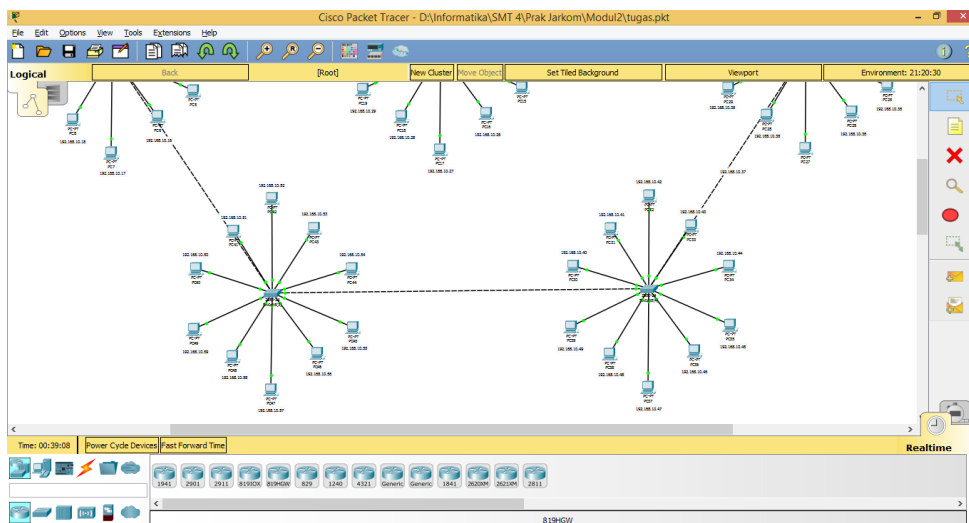
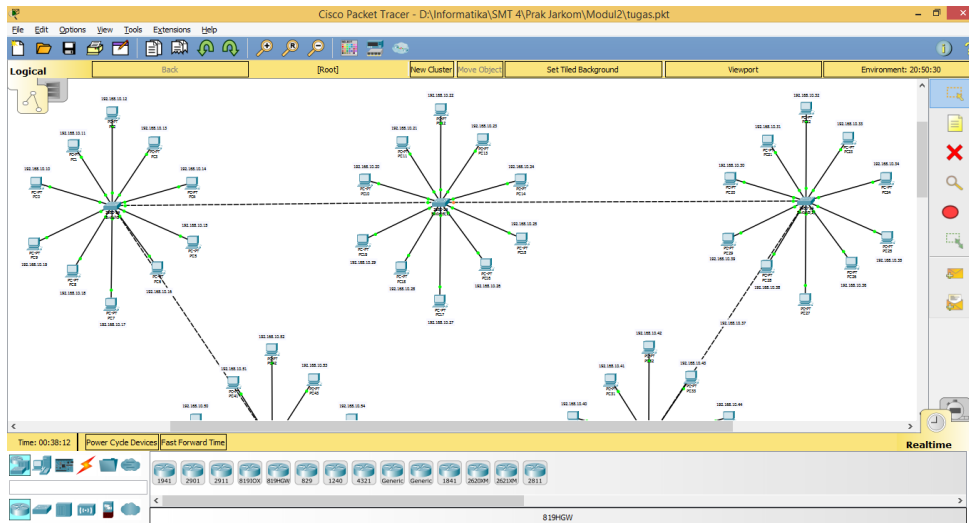


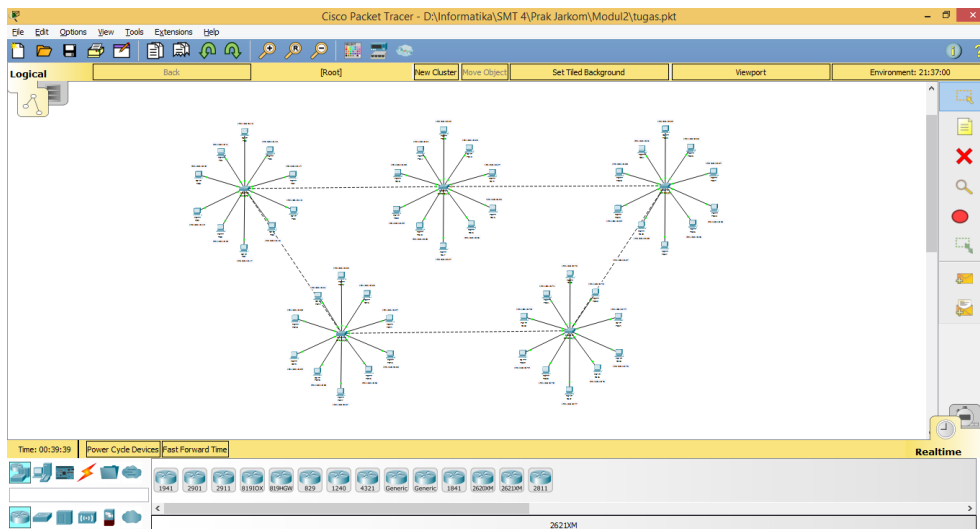
Nama : Hafidh Putra Andhika

NIM : L200180085

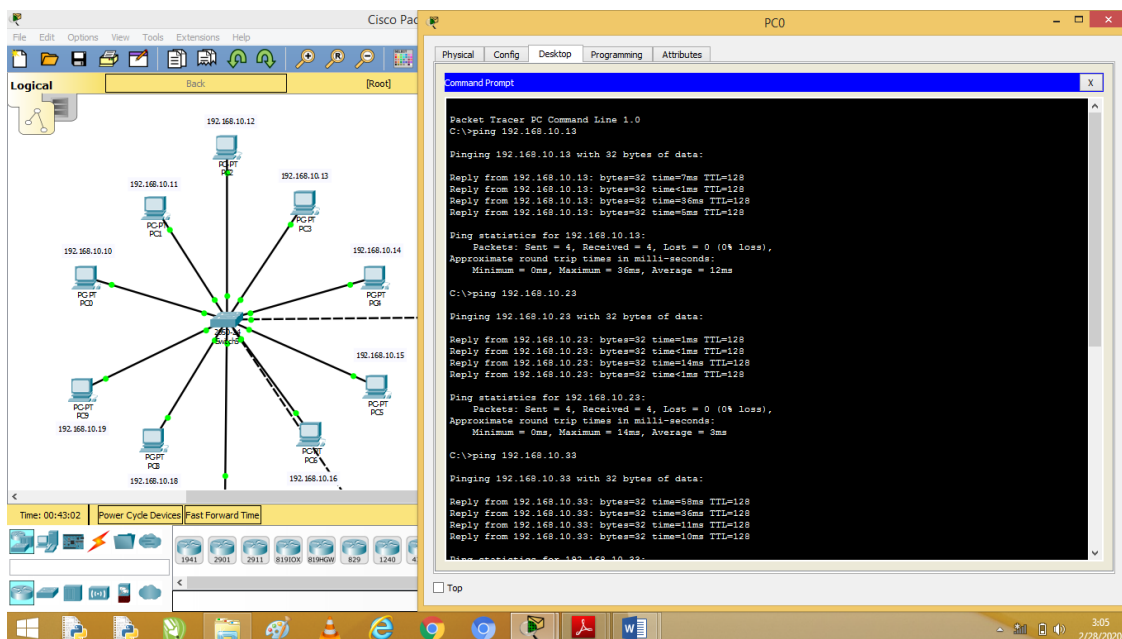
Kelas : C

Tugas





Melakukan cek koneksi dengan ping dari komputer IP 192.168.10.10 ke komputer lain yang berbeda sambungan switch



Cisco Packet Tracer

Logical

Back

[Root]

```
graph TD
    PCPT1[PCPT PC 192.168.10.1] --- PCPT2[PCPT PC 192.168.10.10]
    PCPT1 --- PCPT3[PCPT PC 192.168.10.11]
    PCPT1 --- PCPT4[PCPT PC 192.168.10.12]
    PCPT1 --- PCPT5[PCPT PC 192.168.10.13]
    PCPT1 --- PCPT6[PCPT PC 192.168.10.14]
    PCPT1 --- PCPT7[PCPT PC 192.168.10.15]
    PCPT1 --- PCPT8[PCPT PC 192.168.10.16]
    PCPT1 --- PCPT9[PCPT PC 192.168.10.17]
    PCPT1 --- PCPT10[PCPT PC 192.168.10.18]
    PCPT1 --- PCPT11[PCPT PC 192.168.10.19]
    PCPT1 --- PCPT12[PCPT PC 192.168.10.20]
```

Time: 00:43:34 Power Cycle Devices Fast Forward Time

PC0

Physical Config Desktop Programming Attributes

Command Prompt

```
Reply from 192.168.10.33: bytes=32 time=56ms TTL=128
Reply from 192.168.10.33: bytes=32 time=36ms TTL=128
Reply from 192.168.10.33: bytes=32 time=1ms TTL=128
Reply from 192.168.10.33: bytes=32 time=10ms TTL=128

Ping statistics for 192.168.10.33:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 10ms, Maximum = 56ms, Average = 28ms

C:\>ping 192.168.10.43

Pinging 192.168.10.43 with 32 bytes of data:

Reply from 192.168.10.43: bytes=32 time=52ms TTL=128
Reply from 192.168.10.43: bytes=32 time=26ms TTL=128
Reply from 192.168.10.43: bytes=32 time=13ms TTL=128
Reply from 192.168.10.43: bytes=32 time=1ms TTL=128

Ping statistics for 192.168.10.43:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 52ms, Average = 22ms

C:\>ping 192.168.10.53

Pinging 192.168.10.53 with 32 bytes of data:

Reply from 192.168.10.53: bytes=32 time=55ms TTL=128
Reply from 192.168.10.53: bytes=32 time=6ms TTL=128
Reply from 192.168.10.53: bytes=32 time=1ms TTL=128
Reply from 192.168.10.53: bytes=32 time=10ms TTL=128

Ping statistics for 192.168.10.53:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 55ms, Average = 17ms

C:\>
```

Top