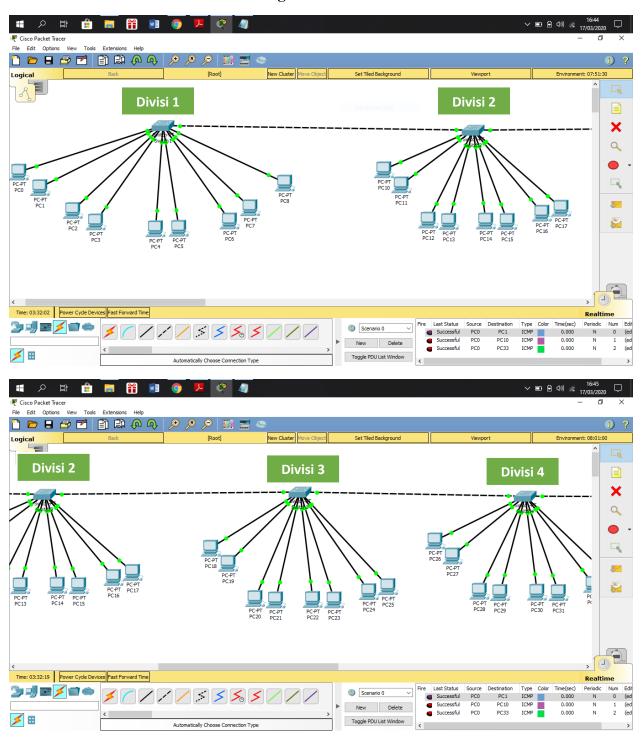
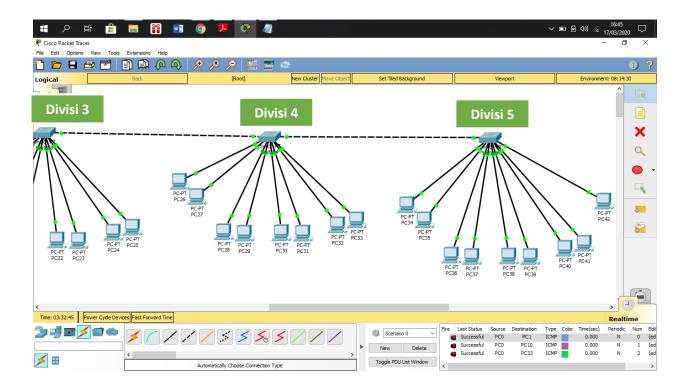
Nama = Putri Siwi Utami NIM = L200180146

Kelas = D

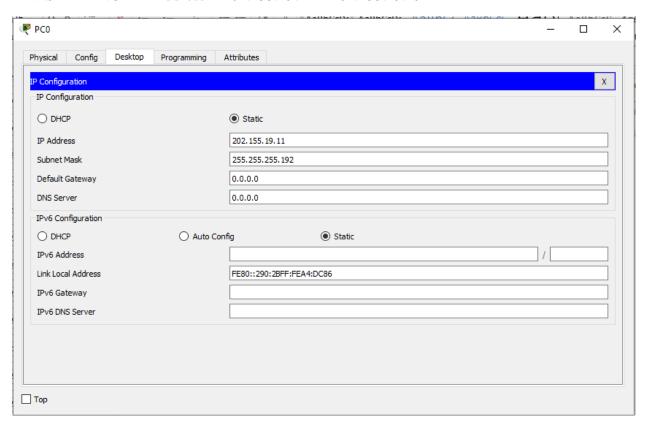
TUGAS MODUL 3

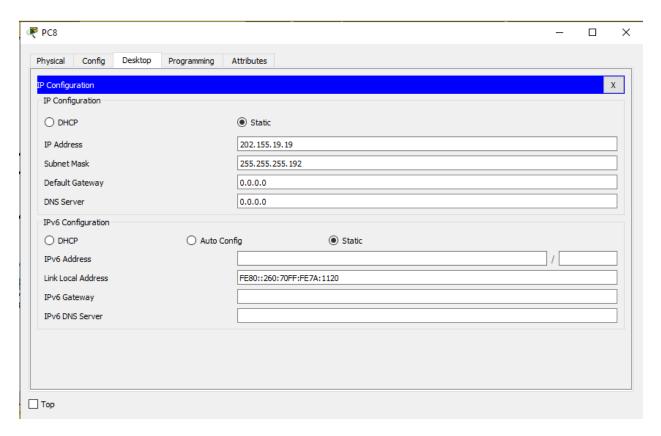
DESAIN TOPOLOGI JARINGAN dengan 5 divisi



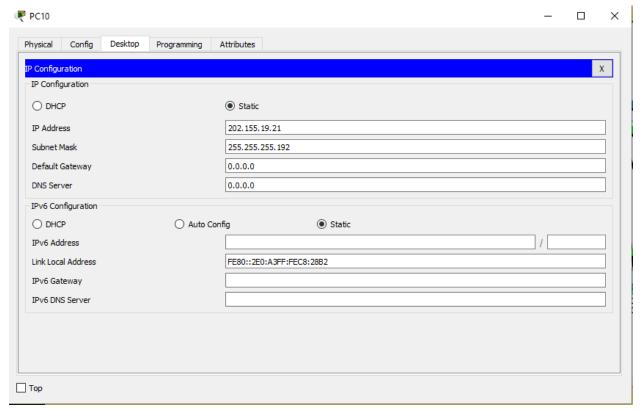


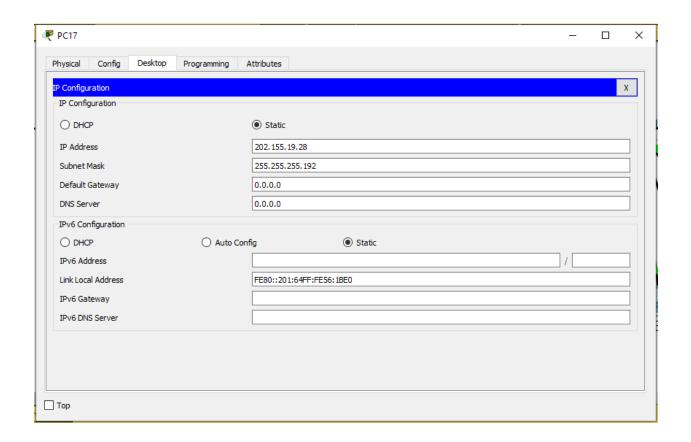
• DIVISI 1 RANGE IP Address = 202.155.19.11 – 202.155.19.19



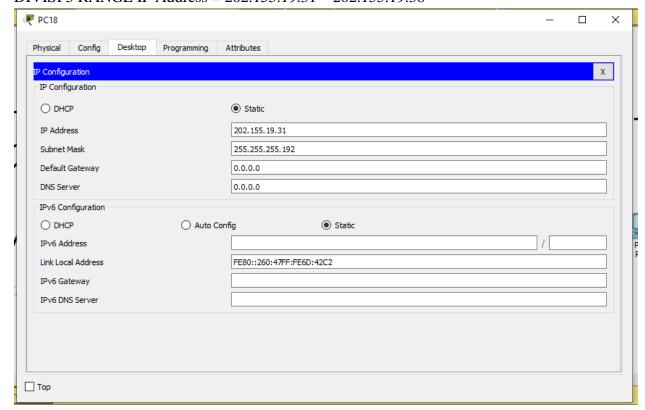


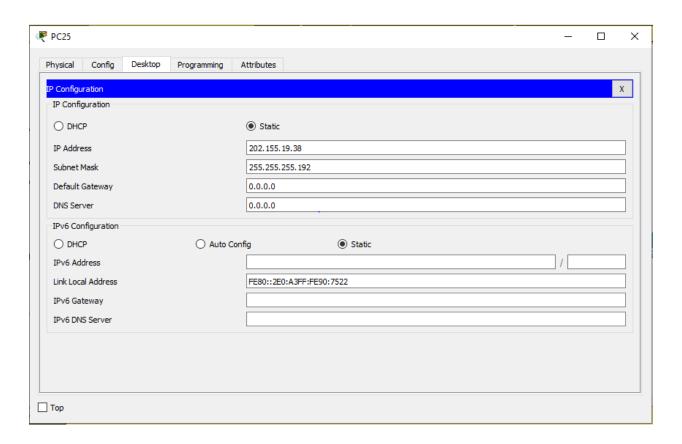
• DIVISI 2 RANGE IP Address = 202.155.19.21 – 202.155.19.28



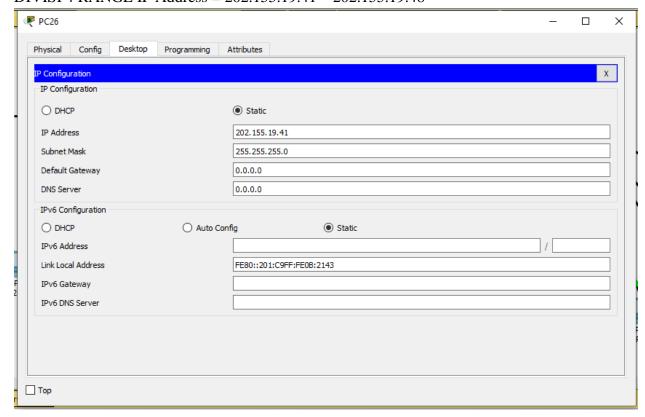


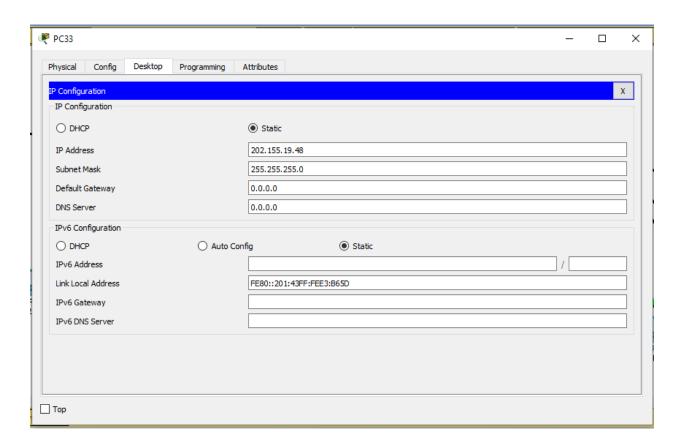
• DIVISI 3 RANGE IP Address = 202.155.19.31 – 202.155.19.38



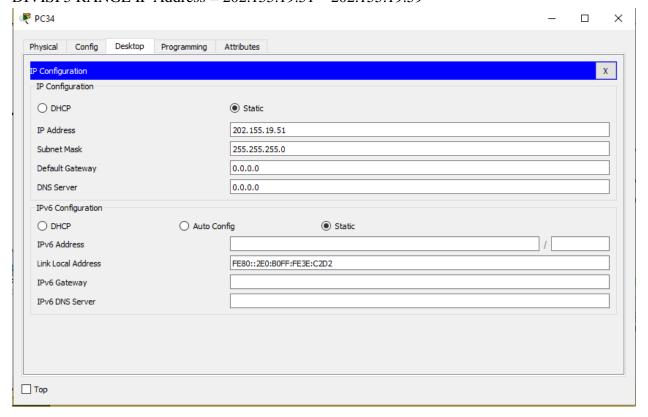


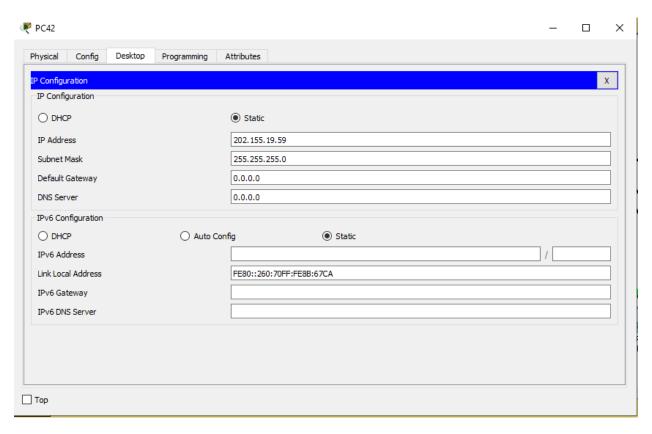
• DIVISI 4 RANGE IP Address = 202.155.19.41 – 202.155.19.48



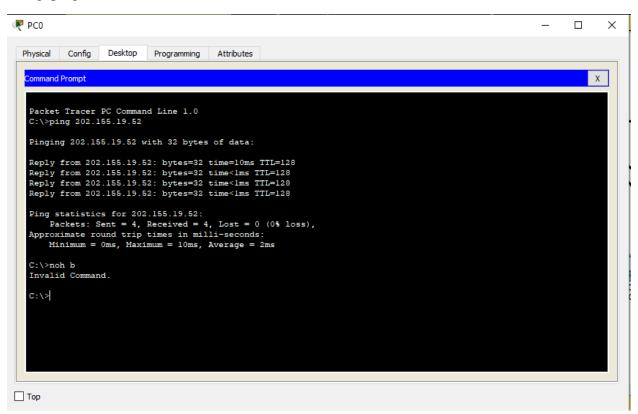


• DIVISI 5 RANGE IP Address = 202.155.19.51 – 202.155.19.59





Mengeping dari PC0 switch 1 ke PC35 switch 5



Mengeping dari PC3 switch 1 ke PC4 switch 1

```
Physical Config Desktop Programming Attributes

Command Prompt

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

Pinging 202.155.19.15: bytes=32 time=98ms TTL=128
Reply from 202.155.19.15: bytes=32 time*lms 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:\>
```

Mengeping dari PC15 switch 2 ke PC24 switch 3

```
Physical Config Desktop Programming Attributes

Command Prompt

X

Packet Tracer PC Command Line 1.0

C:\-ping 202.155.19.37 with 32 bytes of data:

Reply from 202.155.19.37; bytes=32 time=lms TTL=128

Reply from 202.155.19.37; bytes=32 time=lms TTL=128

Reply from 202.155.19.37; bytes=32 time-lms TTL=128

Reply from 202.155.19.37; bytes=32 time-lms TTL=128

Reply from 202.155.19.37; bytes=32 time-lms TTL=128

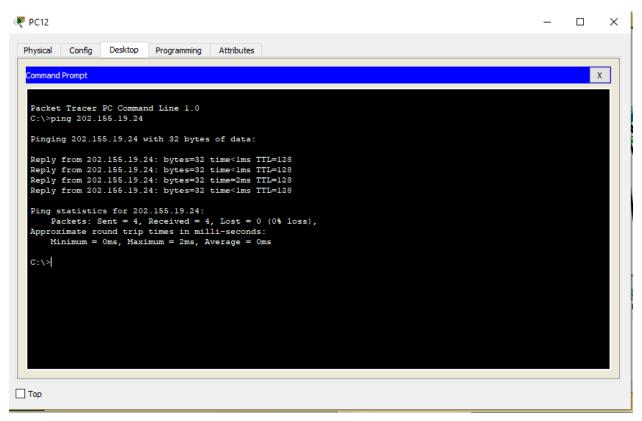
Ping statistics for 202.155.19.37;

Fackets: Sent = 4, Received = 4, Lost = 0 (0% loss), Approximate zound trip times in milli-seconds:

Minimum = 0ms, Maximum = 1ms, Average = 0ms

C:\-\-
```

Mengeping dari PC12 switch 2 ke PC13 switch 2



Mengeping dari PC25 switch 3 ke PC26 switch 4

```
Physical Config Desktop Programming Attributes

Command Prompt

X

Packet Tracer PC Command Line 1.0
C:\>ping 202.155.19.41

Pinging 202.155.19.41 with 32 bytes of data:

Reply from 202.155.19.41: bytes=32 time-lms TTL=128

Reply from 202.155.19.41: bytes=32 time-lms TTL=128

Reply from 202.155.19.41: bytes=32 time-lms TTL=128

Reply from 202.155.19.41: bytes=32 time-dims TTL=128

Ping statistics for 202.155.19.41: bytes=32 time-dims TTL=128

Ping statistics for 202.155.19.41: bytes=32 time-dims TTL=128

C:\>d

Top
```

Mengeping dari PC32 switch 4 ke PC33 switch 4

```
Physical Config Desktop Programming Attributes

Command Prompt

Reply from 202.155.19.48 with 32 bytes of data:

Reply from 202.155.19.48: bytes=32 time-15ms TTL=128
Reply from 202.155.19.48: bytes=32 time-(lms TTL=128

Ping statistics for 202.155.19.48:

Packet Tracer PC Command Line 1.0

C:\>|

Ping statistics for 202.155.19.48: bytes=32 time-(lms TTL=128

Reply from 202.155.19.48: bytes=32 time-(l
```

Mengeping dari PC38 switch 5 ke PC40 switch 5

```
Physical Config Desktop Programming Attributes

Command Prompt

X

Packet Tracer PC Command Line 1.0

C:\ping 202.155.19.57 with 32 bytes of data:

Reply from 202.155.19.57; bytes=32 time=lms TTL=128

Ping statistics for 202.155.19.57;

Packets: Sent = 4, Roceived = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:

Hinimum = Oms, Maximum = lms, Average = Oms

C:\>

| Top |
```