

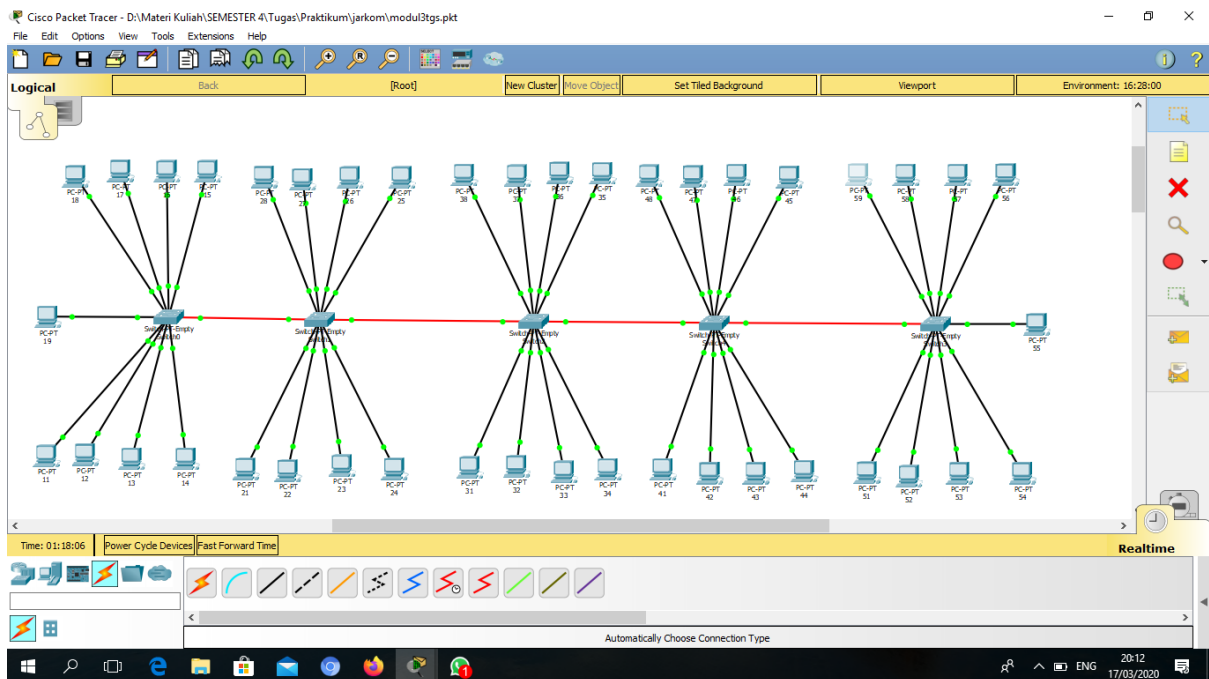
Nama : Anisa Ghoyatul Firdaus

NIM : L200180135

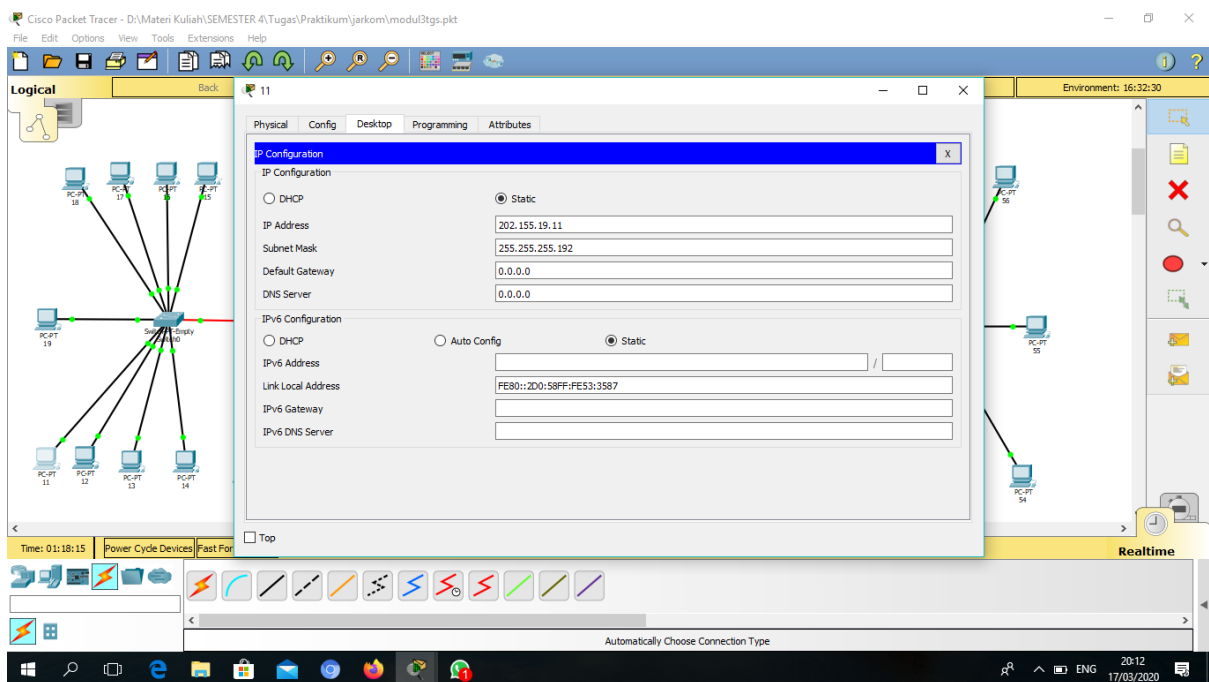
Kelas : D

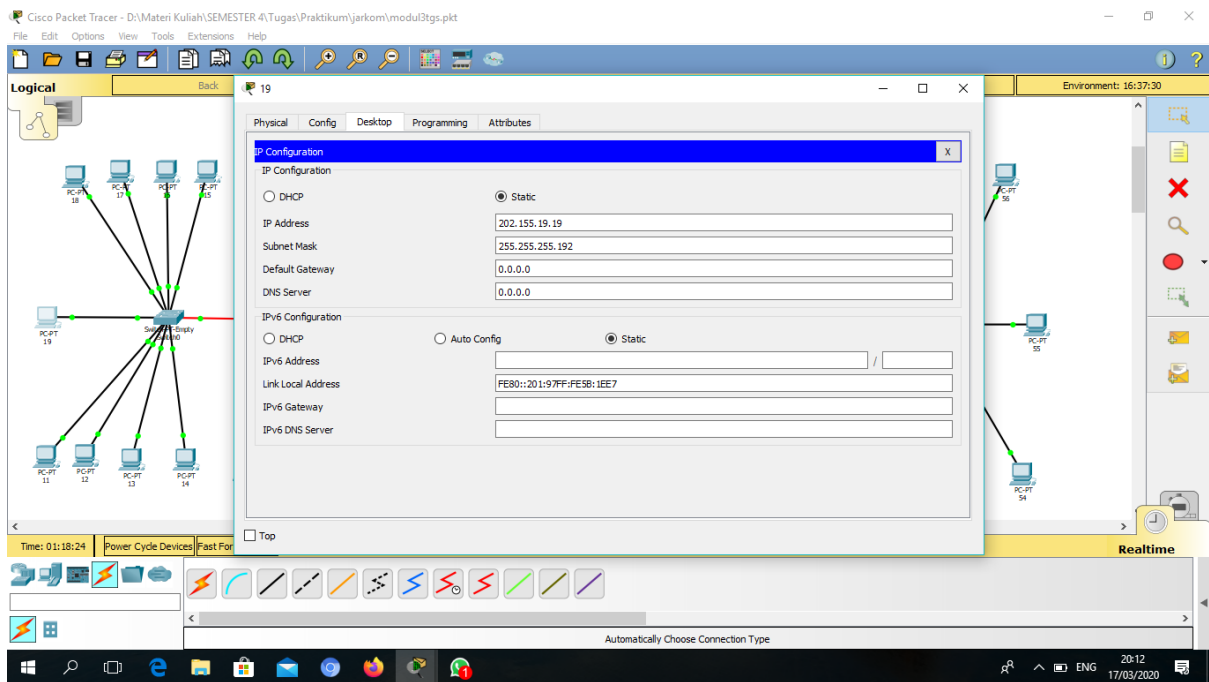
Tugas :

Dari kiri ke kanan (Divisi1, Divisi2, Divisi3, Divisi4, Divisi5)

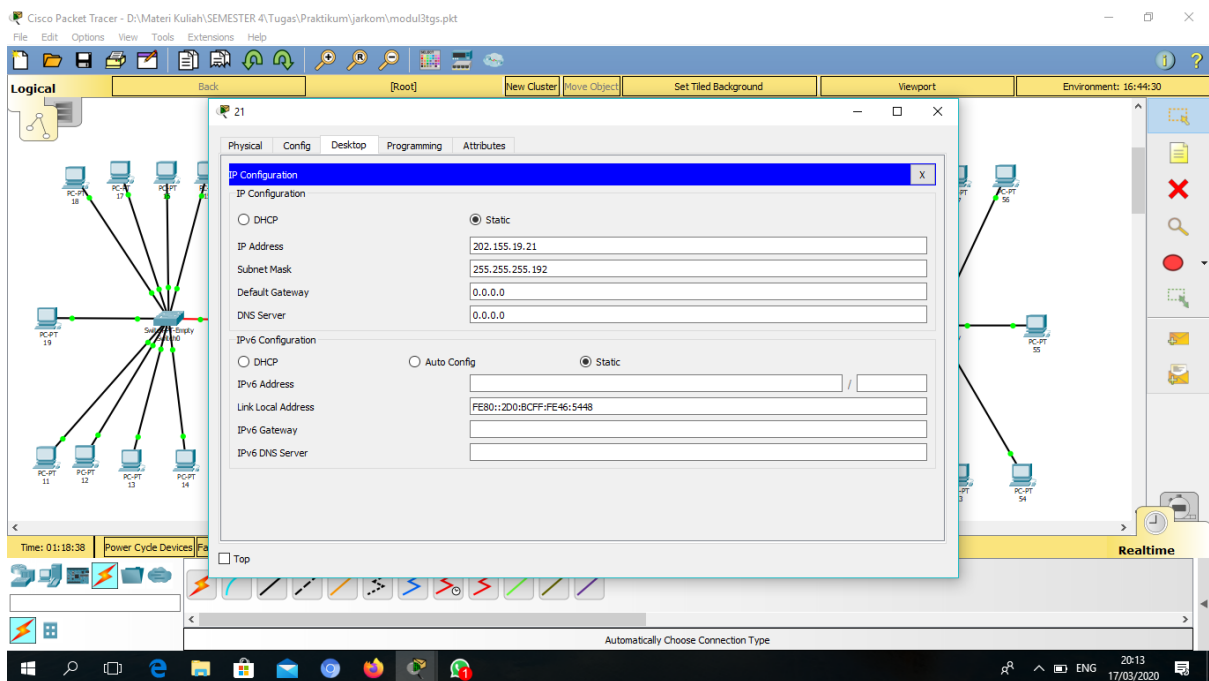


Divisi 1 dimulai dari IP Address 202.155.11-202.155.19

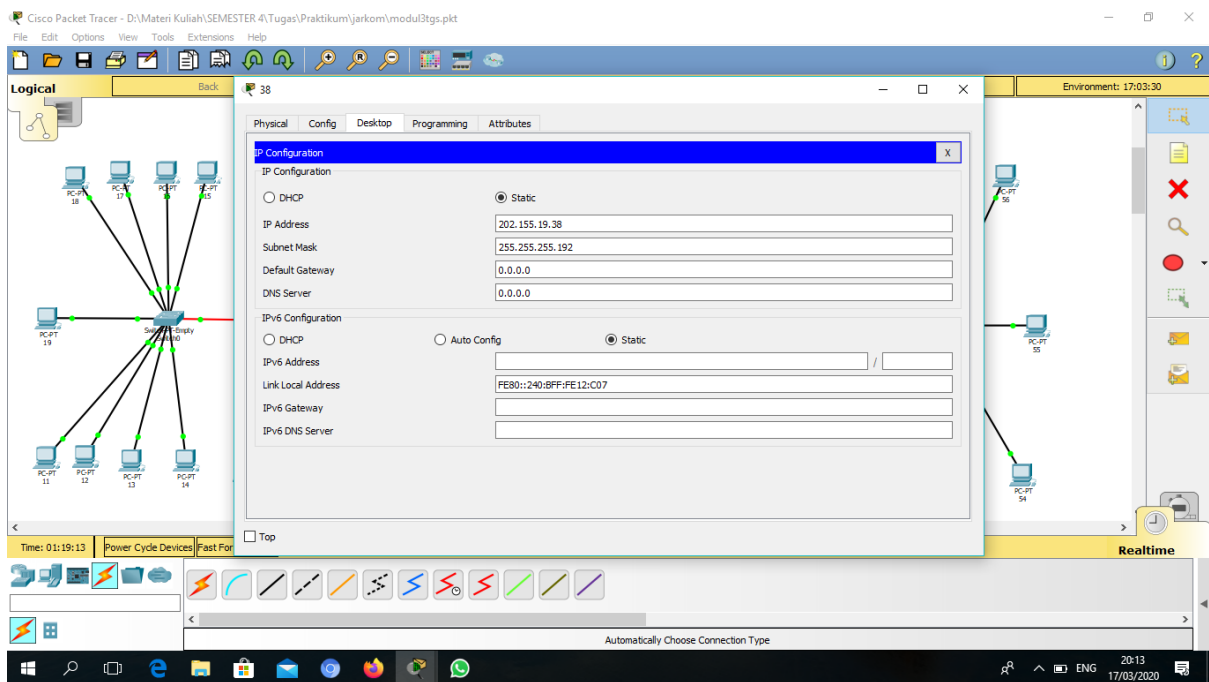
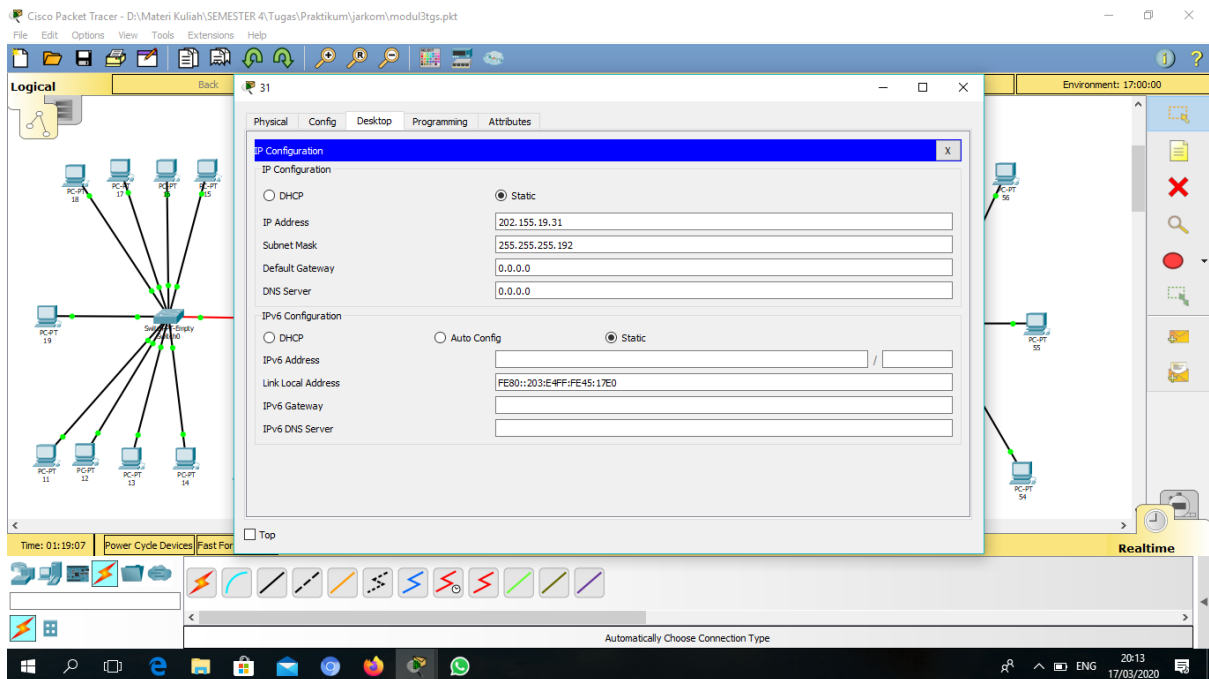




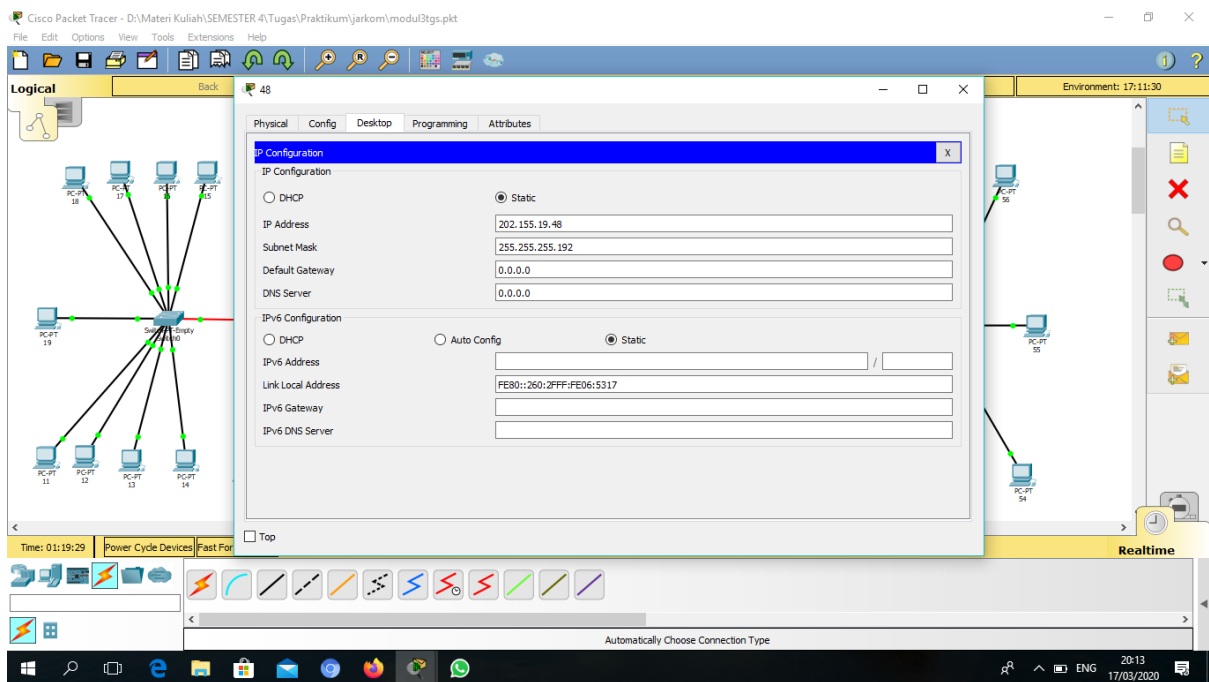
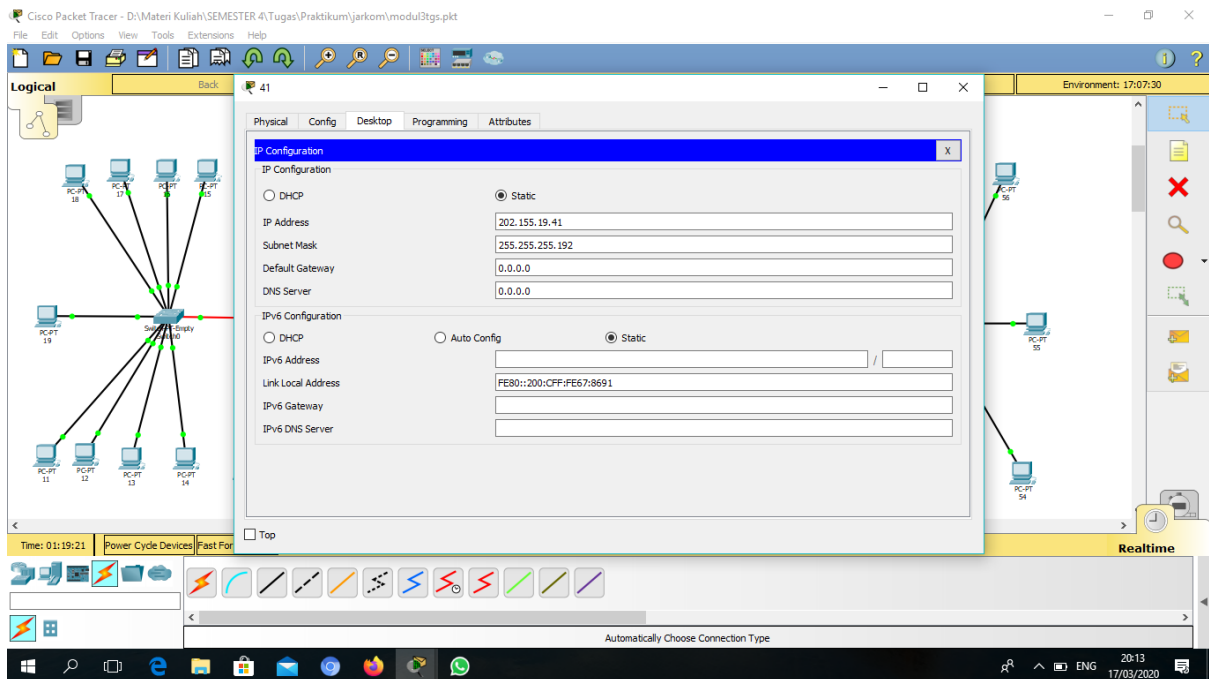
Divisi 2 dimulai dari 202.155.21-202.155.28



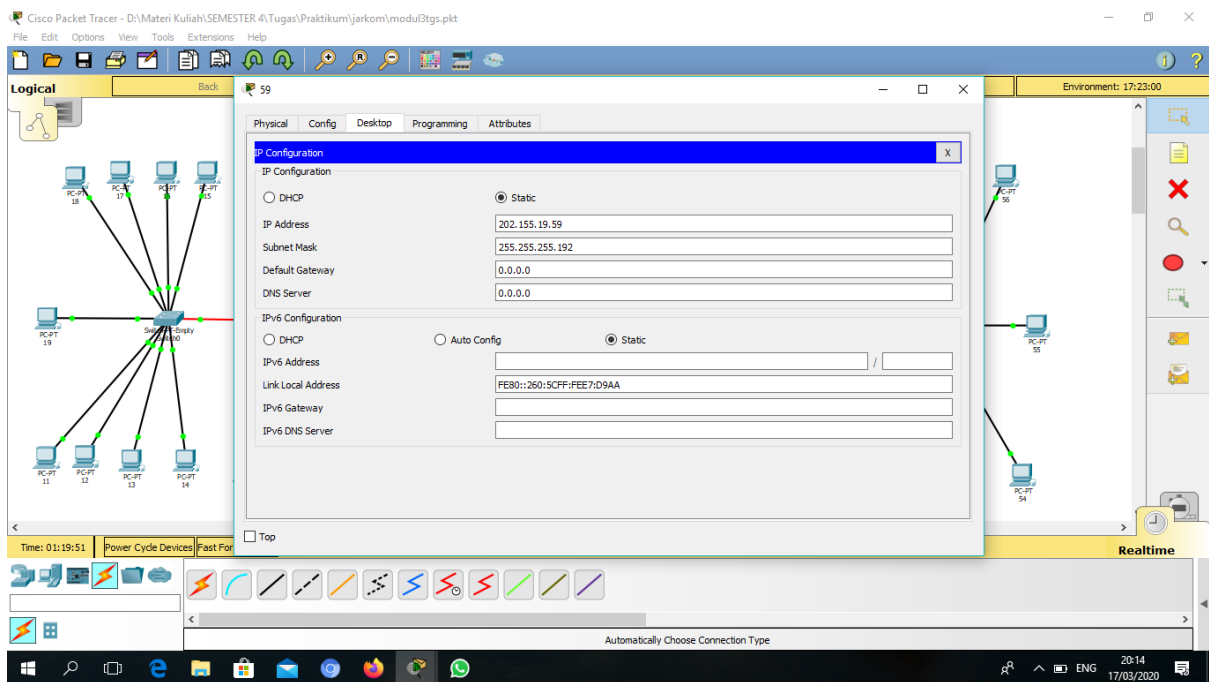
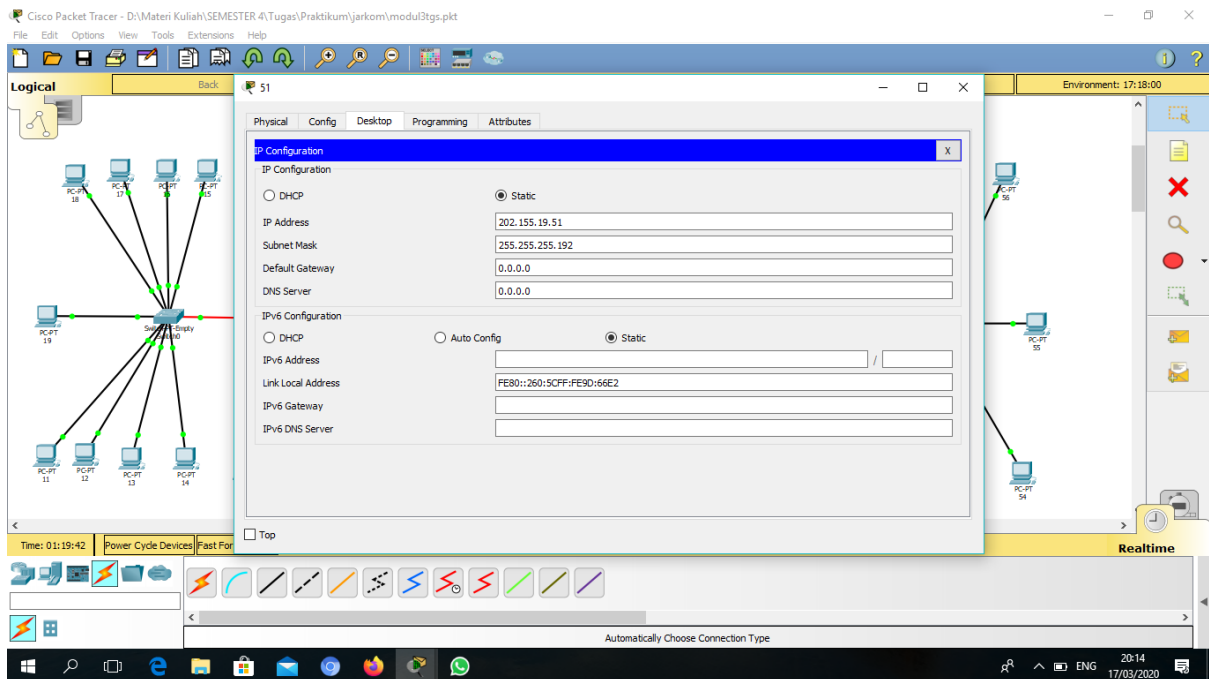
Divisi 3 dimulai dari 202.155.31-202.155.38



Divisi 4 dimulai dari 202.155.41-202.155.48

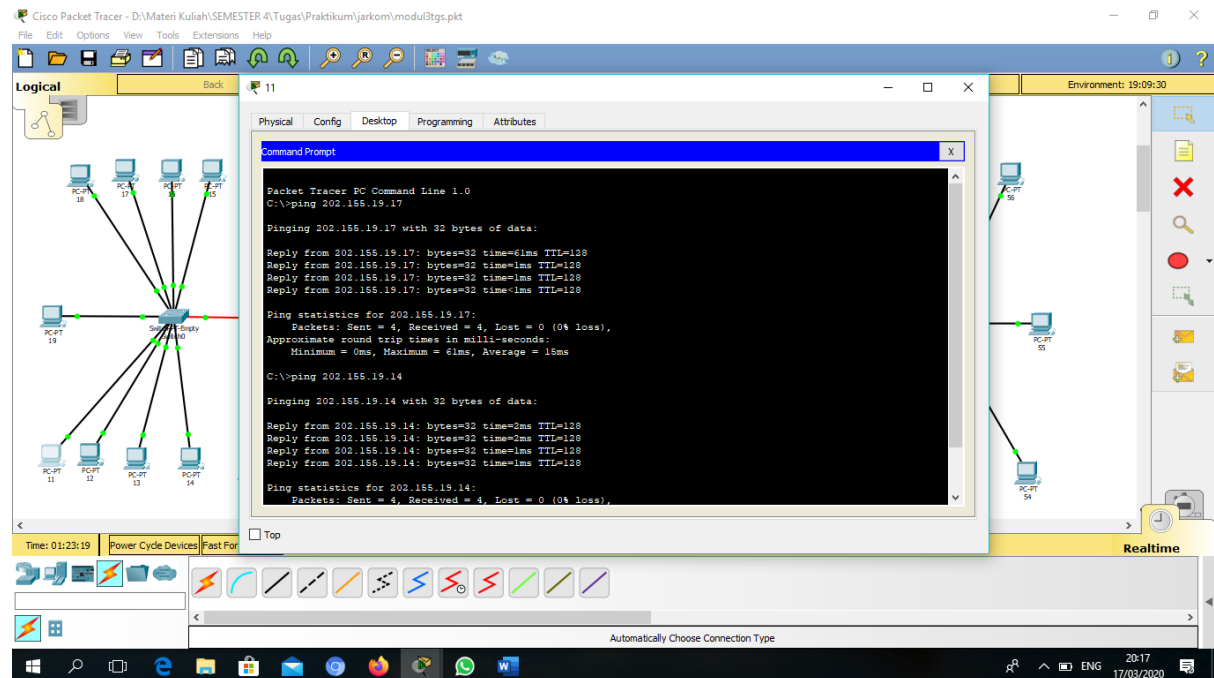


Divisi 5 dimulai dari 202.155.51-202.155.59

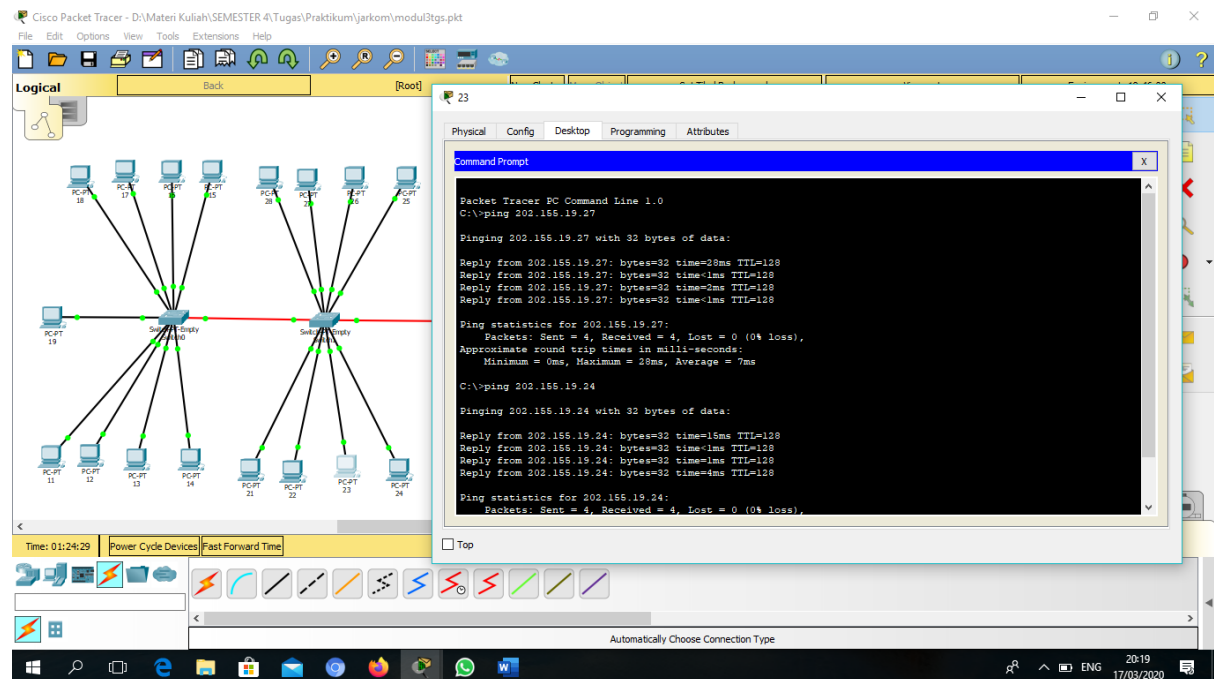


Mengeping ke komputer lain

Divisi 1 :



Divisi 2:



Divisi 3:

Cisco Packet Tracer - D:\Materi Kuliah\SEMESTER 4\Tugas\Praktikum\jarkom\modul3tgs.pkt

File Edit Options View Tools Extensions Help

Logical Back [Root] New Cluster Move Object

Physical Config Desktop Programming Attributes

Command Prompt

```
Packet Tracer PC Command Line 1.0
C:\>ping 202.155.19.31

Pinging 202.155.19.31 with 32 bytes of data:
Reply from 202.155.19.31: bytes=32 time=1ms TTL=128
Reply from 202.155.19.31: bytes=32 time<1ms TTL=128
Reply from 202.155.19.31: bytes=32 time=4ms TTL=128
Reply from 202.155.19.31: bytes=32 time<1ms TTL=128

Ping statistics for 202.155.19.31:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 4ms, Average = 1ms

C:\>ping 202.155.19.33

Pinging 202.155.19.33 with 32 bytes of data:
Reply from 202.155.19.33: bytes=32 time=1ms TTL=128
Reply from 202.155.19.33: bytes=32 time<1ms TTL=128
Reply from 202.155.19.33: bytes=32 time=2ms TTL=128
Reply from 202.155.19.33: bytes=32 time=2ms TTL=128

Ping statistics for 202.155.19.33:
```

Time: 01:25:50 Power Cycle Devices Fast Forward Time

Automatically Choose Connection Type

20:20 17/03/2020

Divisi 4 :

Cisco Packet Tracer - D:\Materi Kuliah\SEMESTER 4\Tugas\Praktikum\jarkom\modul3tgs.pkt

File Edit Options View Tools Extensions Help

Physical Config Desktop Programming Attributes

Command Prompt

```
Packet Tracer PC Command Line 1.0
C:\>ping 202.155.19.46

Pinging 202.155.19.46 with 32 bytes of data:
Reply from 202.155.19.46: bytes=32 time=2ms TTL=128
Reply from 202.155.19.46: bytes=32 time<1ms TTL=128
Reply from 202.155.19.46: bytes=32 time=2ms TTL=128
Reply from 202.155.19.46: bytes=32 time<1ms TTL=128

Ping statistics for 202.155.19.46:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 2ms, Average = 1ms

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=1ms TTL=128
Reply from 202.155.19.41: bytes=32 time=1ms TTL=128
Reply from 202.155.19.41: bytes=32 time=1ms TTL=128
Reply from 202.155.19.41: bytes=32 time=1ms TTL=128

Ping statistics for 202.155.19.41:
```

Time: 01:27:14 Power Cycle Devices Fast Forward Time

Automatically Choose Connection Type

20:21 17/03/2020

Divisi 5:

Cisco Packet Tracer - D:\Materi Kuliah\SEMESTER 4\Tugas\Praktikum\jarkom\modul3tgs.pkt

File Edit Options View Tools Extensions Help

Logical 55

Physical Config Desktop Programming Attributes

Command Prompt

```
Pinging 202.155.19.51 with 32 bytes of data:
Reply from 202.155.19.51: bytes=32 time=3ms TTL=128
Reply from 202.155.19.51: bytes=32 time=2ms TTL=128
Reply from 202.155.19.51: bytes=32 time<1ms TTL=128
Reply from 202.155.19.51: bytes=32 time<1ms TTL=128

Ping statistics for 202.155.19.51:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 3ms, Average = 1ms

C:\>ping 202.155.19.59

Pinging 202.155.19.59 with 32 bytes of data:
Reply from 202.155.19.59: bytes=32 time=2ms TTL=128
Reply from 202.155.19.59: bytes=32 time=2ms TTL=128
Reply from 202.155.19.59: bytes=32 time<1ms TTL=128
Reply from 202.155.19.59: bytes=32 time=1ms TTL=128

Ping statistics for 202.155.19.59:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 2ms, Average = 1ms

C:\>
```

Viewpoint Environment: 21:54:30

PC-PT 19 PC-PT 20 PC-PT 21 PC-PT 22 PC-PT 23 PC-PT 24 PC-PT 25 PC-PT 26 PC-PT 27 PC-PT 28 PC-PT 29 PC-PT 30 PC-PT 31 PC-PT 32 PC-PT 33 PC-PT 34 PC-PT 35 PC-PT 36 PC-PT 37 PC-PT 38 PC-PT 39 PC-PT 40 PC-PT 41 PC-PT 42 PC-PT 43 PC-PT 44 PC-PT 45 PC-PT 46 PC-PT 47 PC-PT 48 PC-PT 49 PC-PT 50 PC-PT 51 PC-PT 52 PC-PT 53 PC-PT 54 PC-PT 55 PC-PT 56 PC-PT 57 PC-PT 58 PC-PT 59 PC-PT 60 PC-PT 61 PC-PT 62 PC-PT 63 PC-PT 64 PC-PT 65 PC-PT 66 PC-PT 67 PC-PT 68 PC-PT 69 PC-PT 70 PC-PT 71 PC-PT 72 PC-PT 73 PC-PT 74 PC-PT 75 PC-PT 76 PC-PT 77 PC-PT 78 PC-PT 79 PC-PT 80 PC-PT 81 PC-PT 82 PC-PT 83 PC-PT 84 PC-PT 85 PC-PT 86 PC-PT 87 PC-PT 88 PC-PT 89 PC-PT 90 PC-PT 91 PC-PT 92 PC-PT 93 PC-PT 94 PC-PT 95 PC-PT 96 PC-PT 97 PC-PT 98 PC-PT 99 PC-PT 100

Time: 0 Top

Realtime

Automatically Choose Connection Type

20:23 17/03/2020