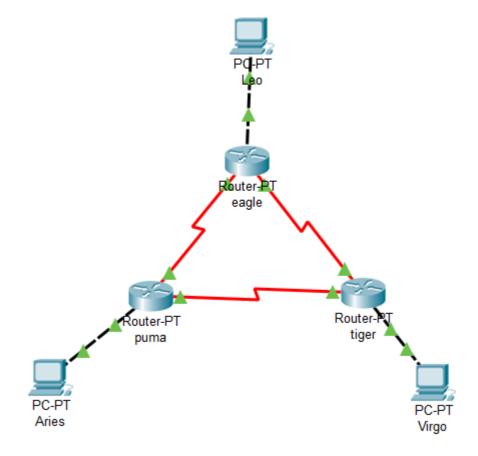
Nama : Roni Ardianzah

NIM : L200170073

Kelas : B

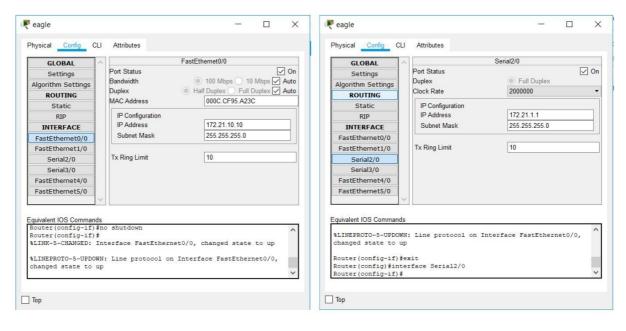
MODUL07

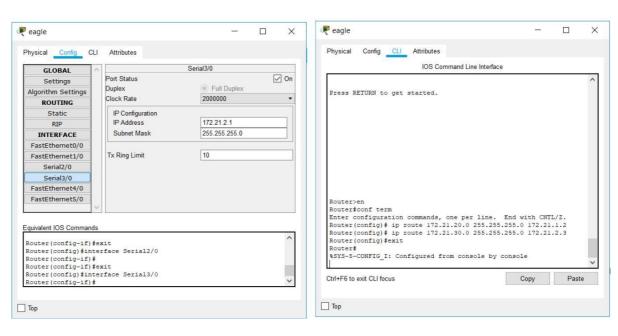
1. Buatlah topologi seperti pada gambar

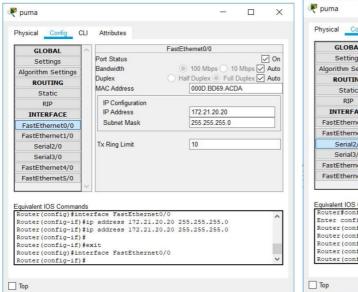


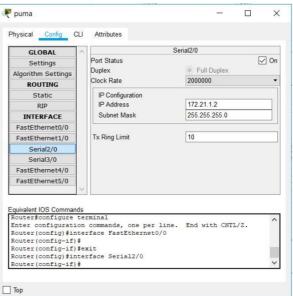
2. Konfigurasi router dengan alamat IP:

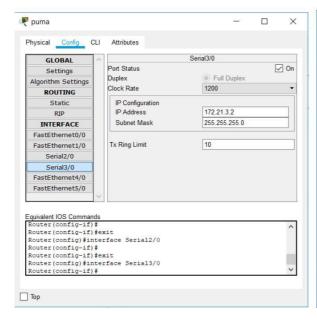
eagle

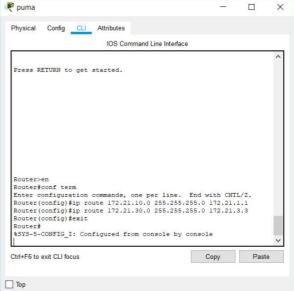


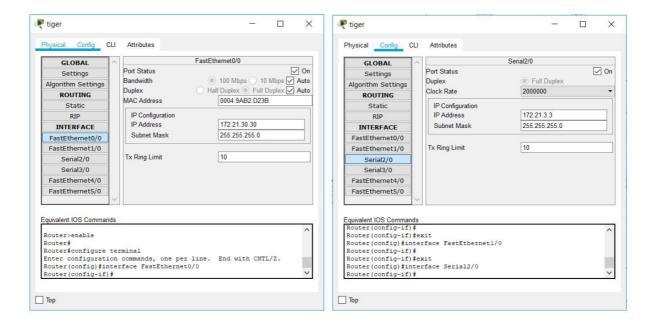


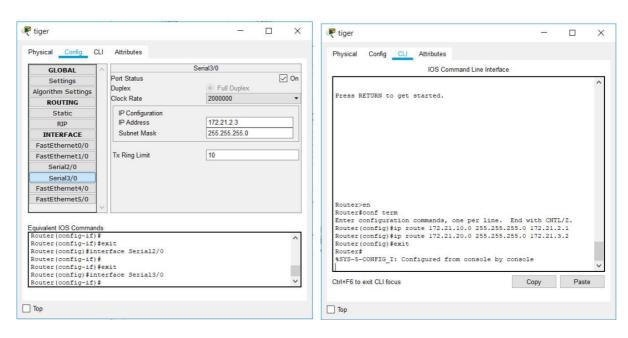




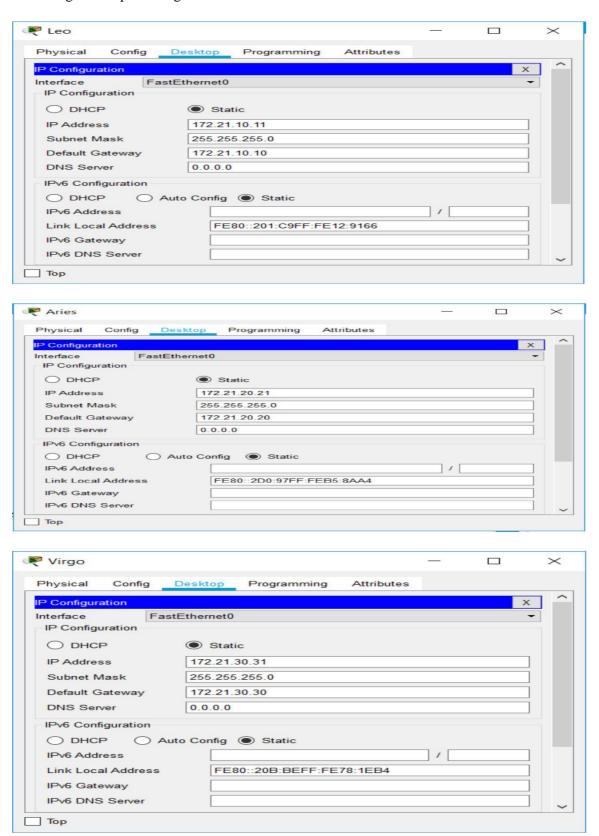








3. konfigurasi tiap PC dengan nama dan alamat IP:



4. PING dari PC Leo ke router eagle

```
C:\>ping 172.21.1.1

Pinging 172.21.1.1 with 32 bytes of data:

Reply from 172.21.1.1: bytes=32 time=lms TTL=255
Reply from 172.21.1.1: bytes=32 time<lms TTL=255
Reply from 172.21.1.1: bytes=32 time<lms TTL=255
Reply from 172.21.1.1: bytes=32 time<lms TTL=255
Ping statistics for 172.21.1.1:

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

Minimum = 0ms, Maximum = lms, Average = 0ms

C:\>
```

PING dari PC aries ke router puma

```
C:\>ping 172.21.1.2

Pinging 172.21.1.2 with 32 bytes of data:

Reply from 172.21.1.2: bytes=32 time<1ms TTL=255

Ping statistics for 172.21.1.2:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 0ms, Maximum = 0ms, Average = 0ms

C:\>
```

PING dari PC virgo ke router tiger

```
C:\>ping 172.21.3.3

Pinging 172.21.3.3 with 32 bytes of data:

Reply from 172.21.3.3: bytes=32 time<lms TTL=255
Ping statistics for 172.21.3.3:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = Oms, Maximum = Oms, Average = Oms
C:\>
```