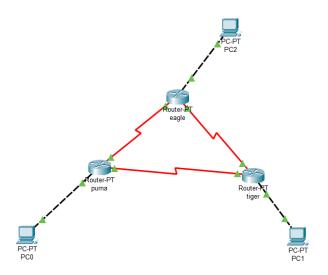
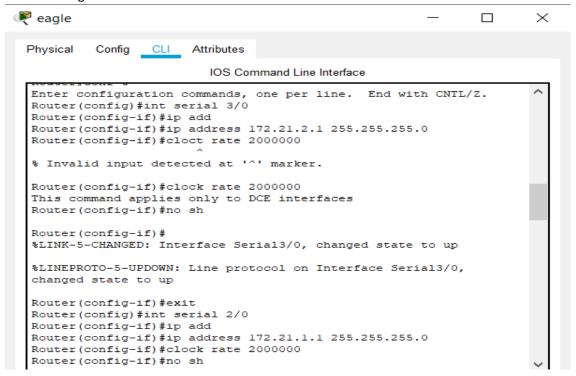
Nama: Ahmad Fikri Alqhozali

NIM: L200180166

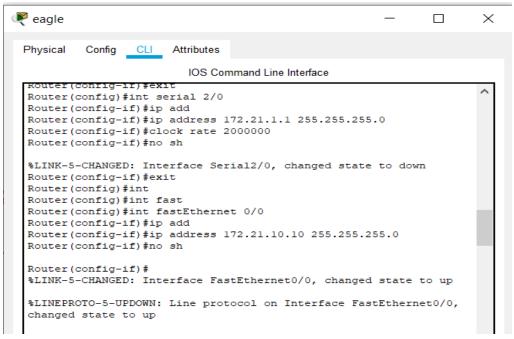
STATIC ROUTE MODUL 7



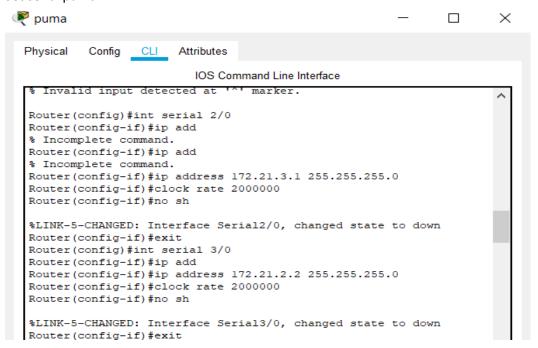
1. Set Serial eagle



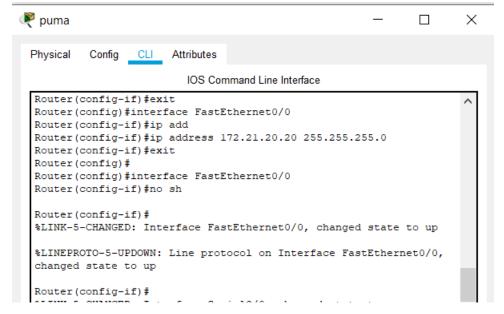
2. Set fa 0/0 eagle



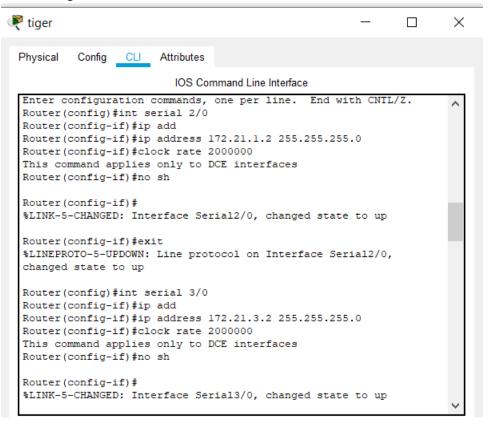
3. Set serial puma



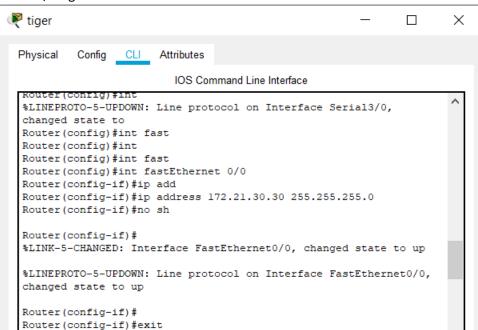
4. Set fa 0/0 puma



5. Set serial tiger

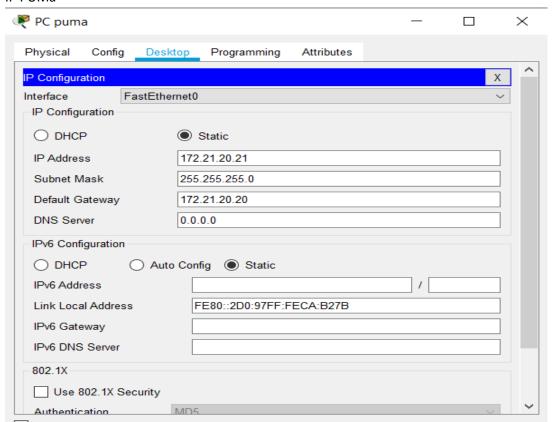


6. Set fa 0/0 tiger

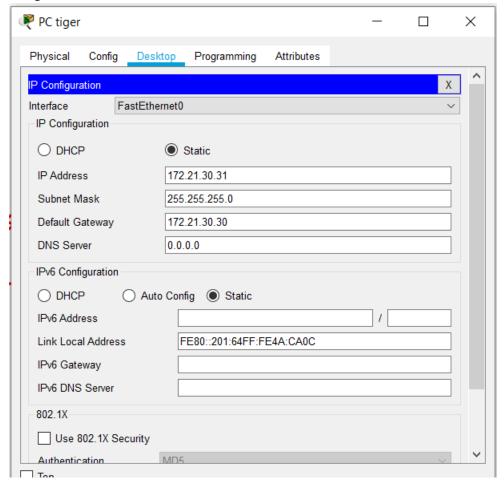


Setelah mengkonfigurasi masing2 route jalan nya lalu kita lakukan konfigurasi ip ke masing2 pc

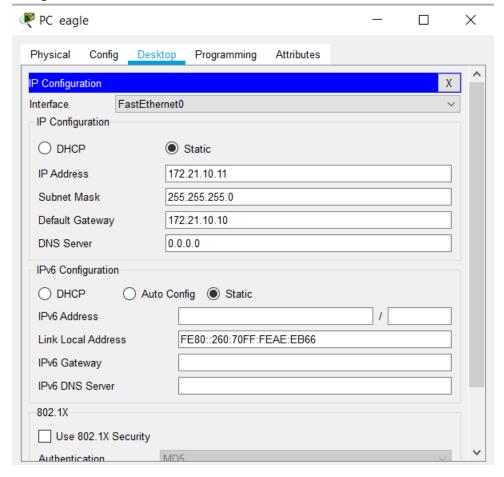
1. IP PUMa



2. IP Tiger

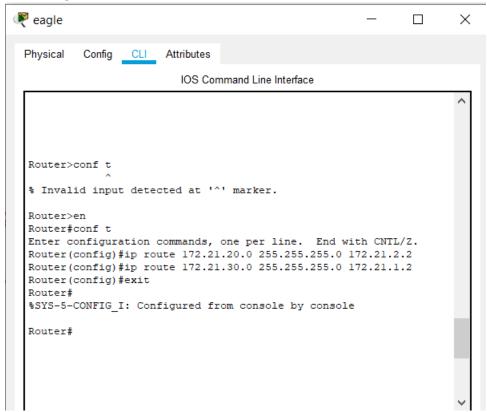


3. IP Eagle

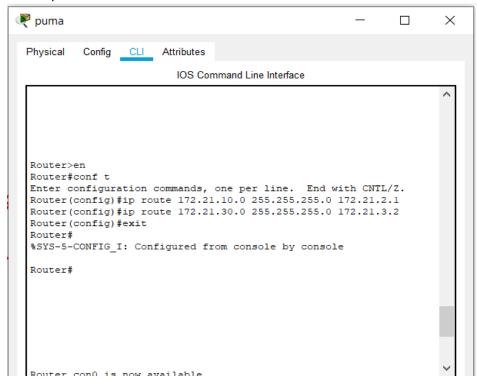


Lalu setelah itu kita lakukan route static di masing2 router nya

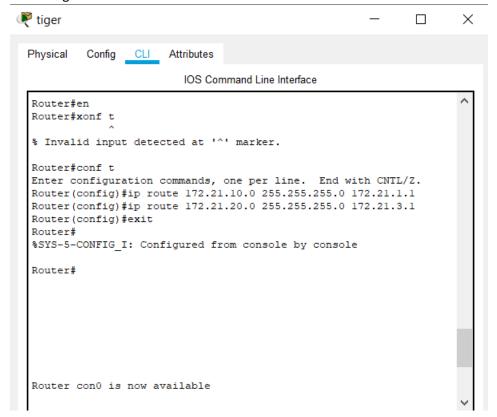
a. Router eagle



b. Router puma



c. Router tiger



Setelah semua di konfigurasi sekarang waktu nya kita tester ping antar pc

1. Puma to eagle

```
C:\>ping 172.21.10.11

Pinging 172.21.10.11 with 32 bytes of data:

Request timed out.

Reply from 172.21.10.11: bytes=32 time=2ms TTL=126

Reply from 172.21.10.11: bytes=32 time=1ms TTL=126

Reply from 172.21.10.11: bytes=32 time=12ms TTL=126

Ping statistics for 172.21.10.11:

Packets: Sent = 4, Received = 3, Lost = 1 (25% loss),

Approximate round trip times in milli-seconds:

Minimum = 1ms, Maximum = 12ms, Average = 5ms
```

2. Puma to tiger

```
C:\>ping 172.21.30.31

Pinging 172.21.30.31 with 32 bytes of data:

Request timed out.

Reply from 172.21.30.31: bytes=32 time=3ms TTL=126

Reply from 172.21.30.31: bytes=32 time=3ms TTL=126

Reply from 172.21.30.31: bytes=32 time=3ms TTL=126

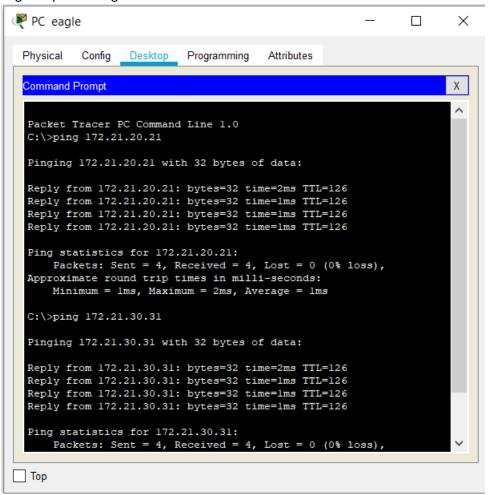
Ping statistics for 172.21.30.31:

Packets: Sent = 4, Received = 3, Lost = 1 (25% loss),

Approximate round trip times in milli-seconds:

Minimum = 3ms, Maximum = 3ms, Average = 3ms
```

3. Eagle to puma & tiger



4. Tiger to puma & eagle

