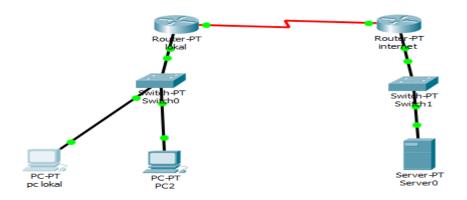
Nama : Kunia Feby Vidayanto

Kelas : C

NIM : L200170102

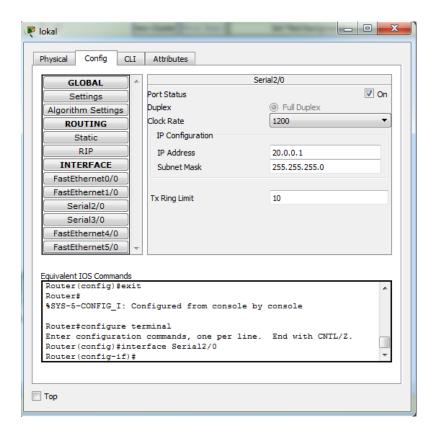
KEGIATAN PRAKTIKUM

1. Topologi

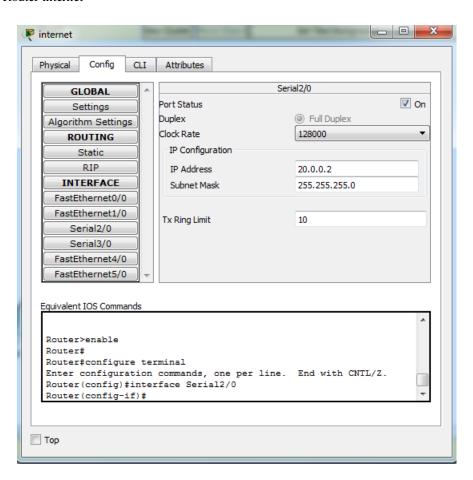


2. Catat kebutuhan IP Address

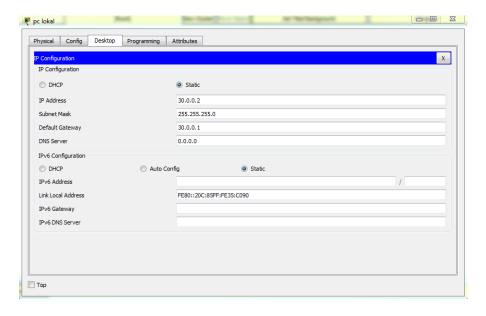
a. Router lokal



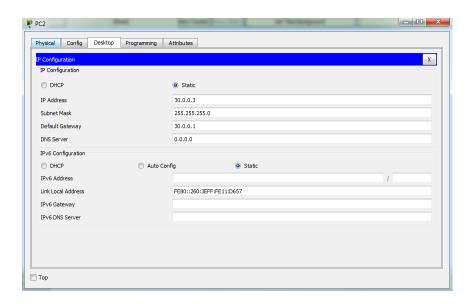
b. Router internet



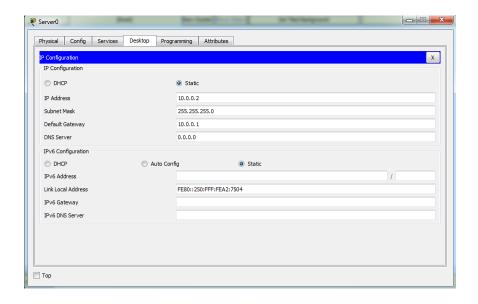
c. Pc lokal



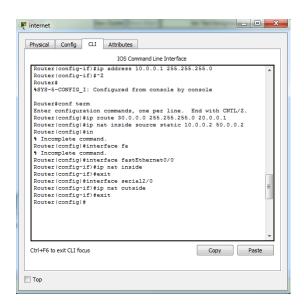
d. PC2



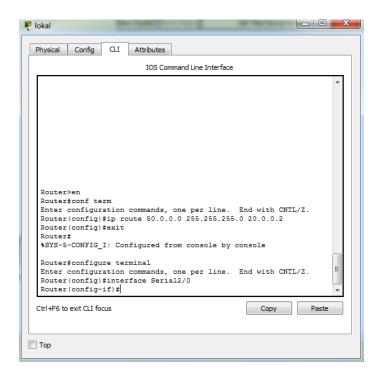
e. Server 0



3. Konfigurasi Router Internet



4. Konfigurasi Router Lokal



5. Uji koneksi dari PC lokal ke web server

a. Ping ke IP Private Server

```
Physical Config Desktop Programming Attributes

Command Prompt

Reply from 30.0.0.1: bytes=32 time=1ms TTL=255
Reply from 30.0.0.1: bytes=32 time<1ms TTL=255
Ping statistics for 30.0.0.1:
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss), Approximate round trip times in milli=seconds:
Minimum = 0ms, Maximum = 1ms, Average = 0ms

C:\>ping 10.0.0.2

Pinging 10.0.0.2 with 32 bytes of data:
Reply from 30.0.0.1: Destination host unreachable.
```

b. Ping ke IP Public Server

```
C:\>ping 50.0.0.2

Pinging 50.0.0.2 with 32 bytes of data:

Reply from 50.0.0.2: bytes=32 time=3ms TTL=126
Reply from 50.0.0.2: bytes=32 time=1ms TTL=126

Ping statistics for 50.0.0.2:

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

Minimum = 1ms, Maximum = 3ms, Average = 1ms

C:\>
```