

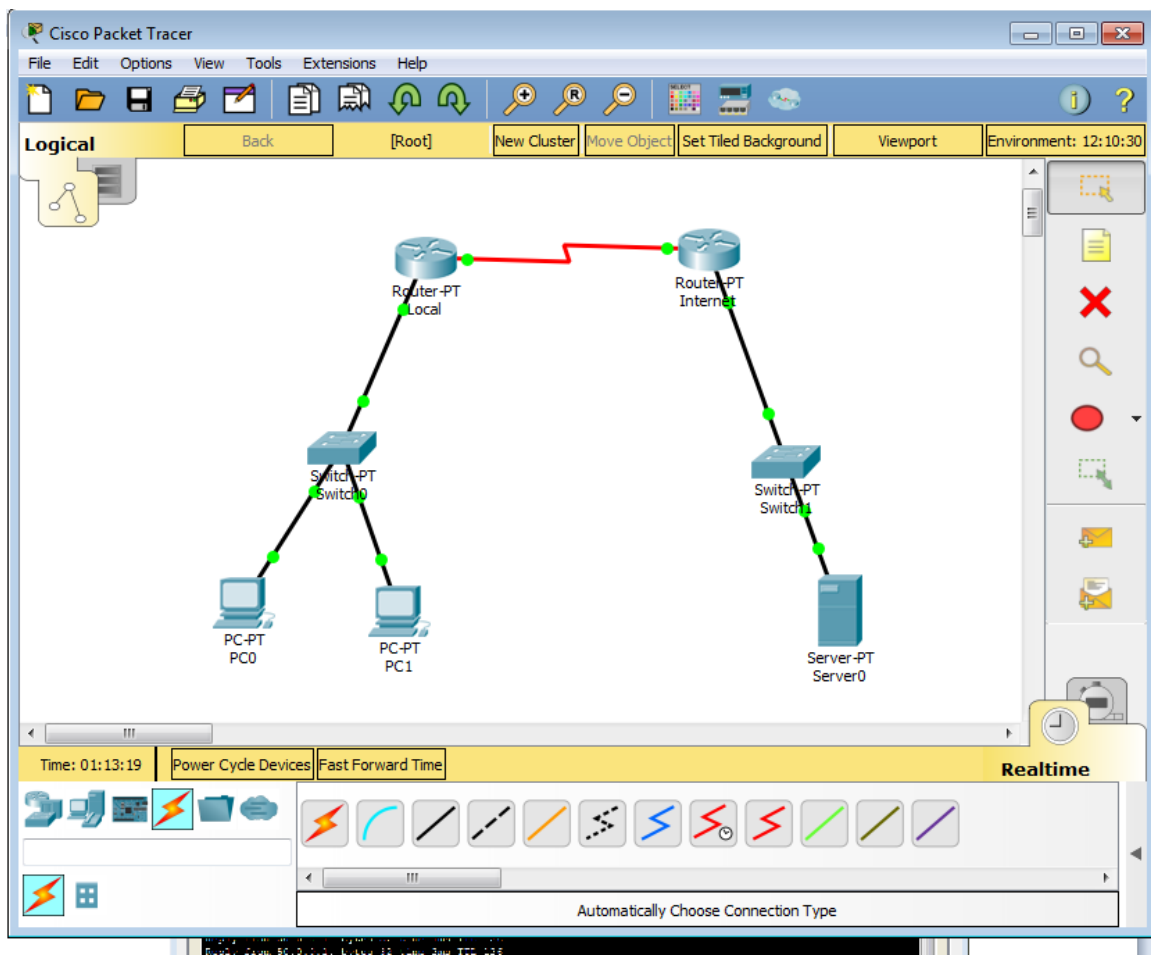
NAMA : DEWI RAHMAWATI

NIM : L200170188

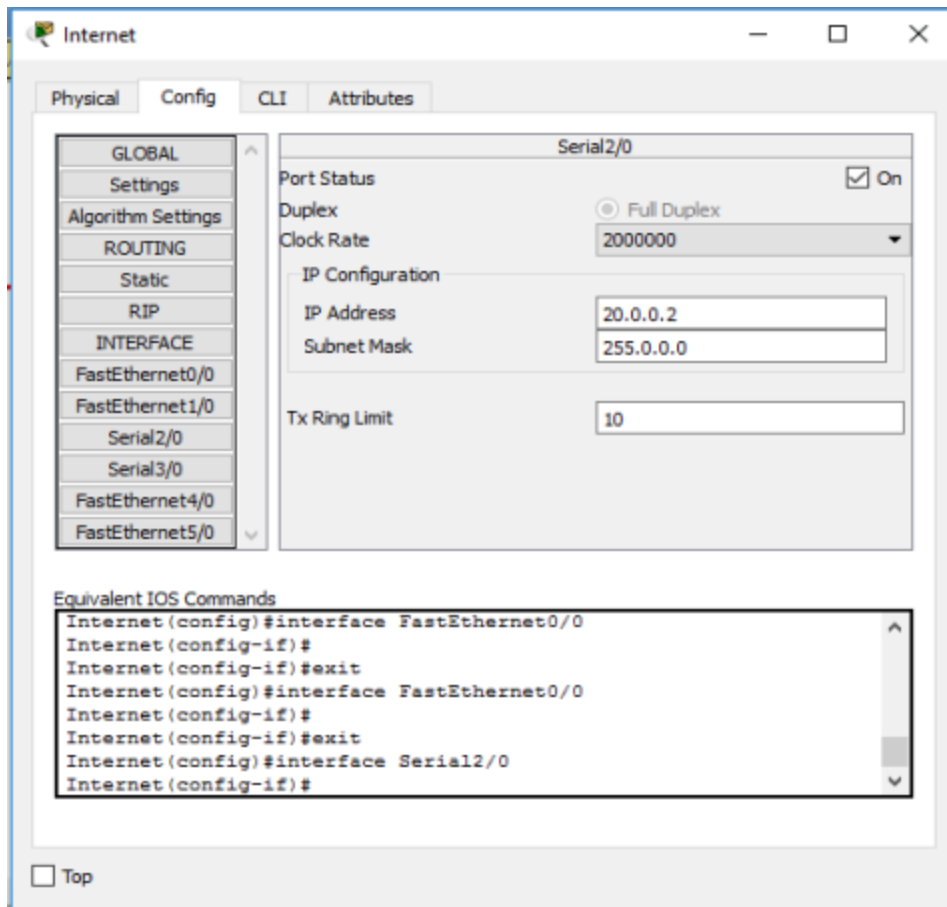
KELAS : D

JARINGAN KOMPUTER

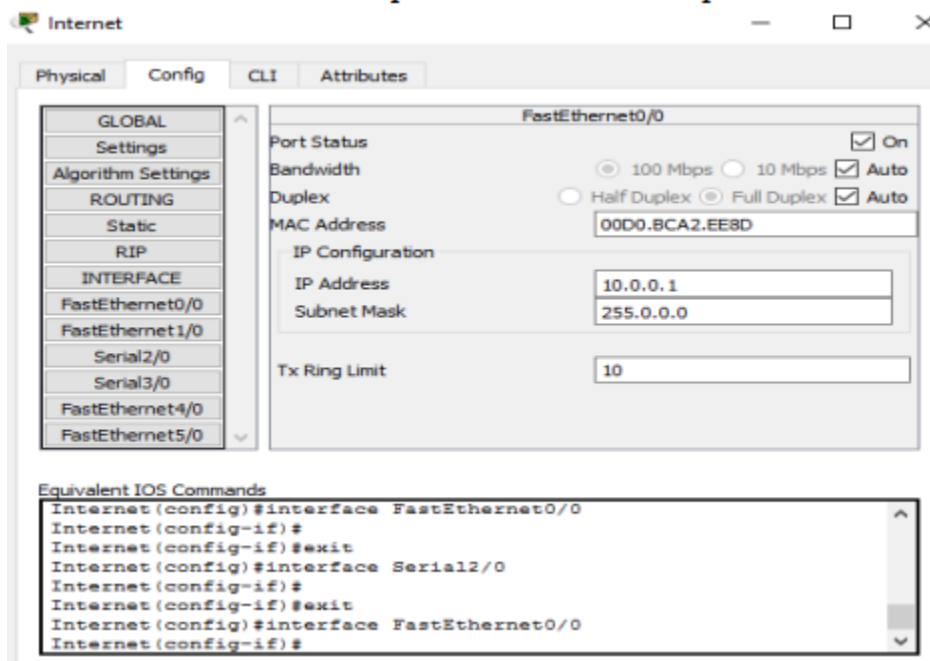
MODUL 9



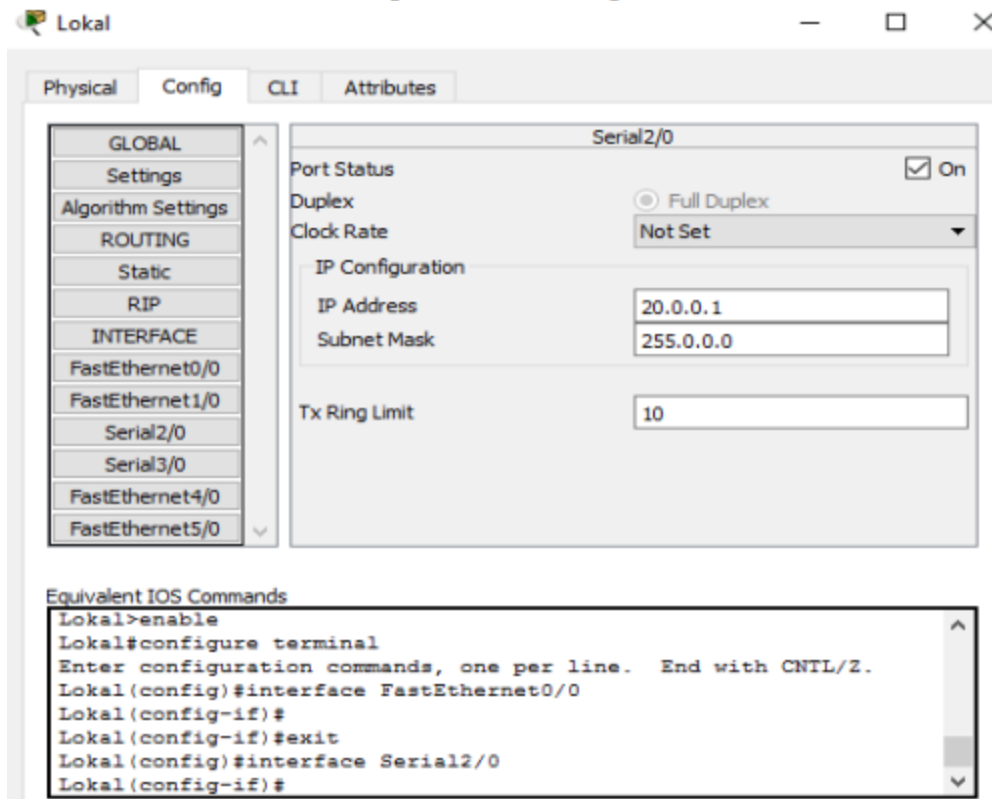
1. Memberi alamat IP Address pada Serial 2/0 pada Router Internet



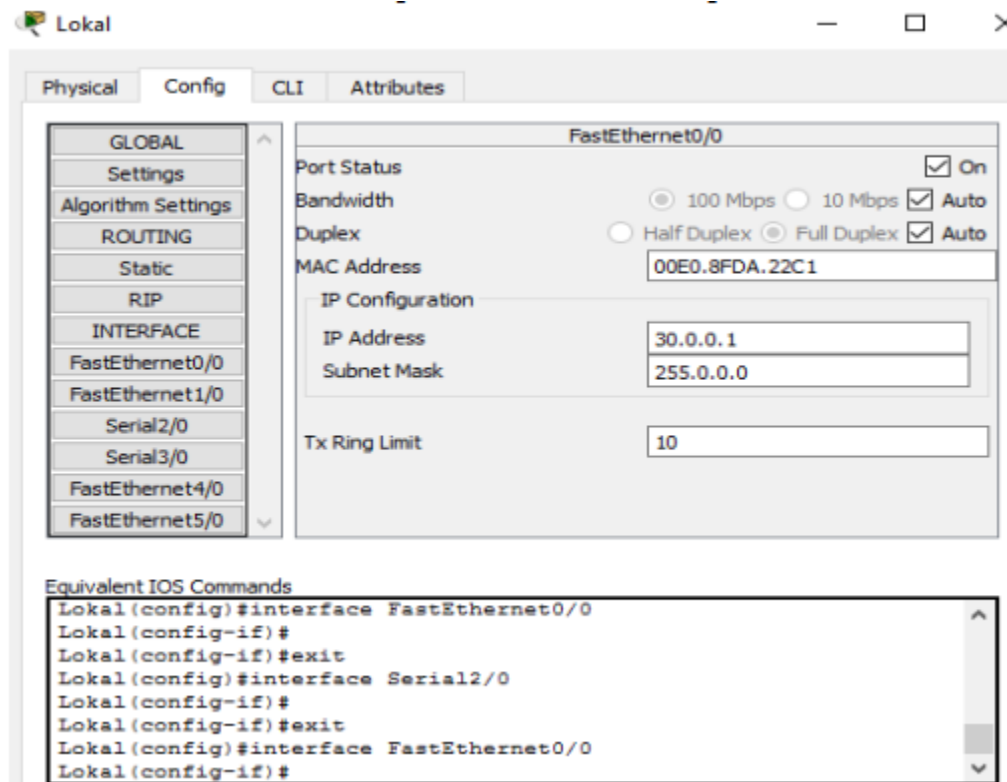
2. Memberi alamat IP Address pada FastEthernet 0/0 pada Router Internet



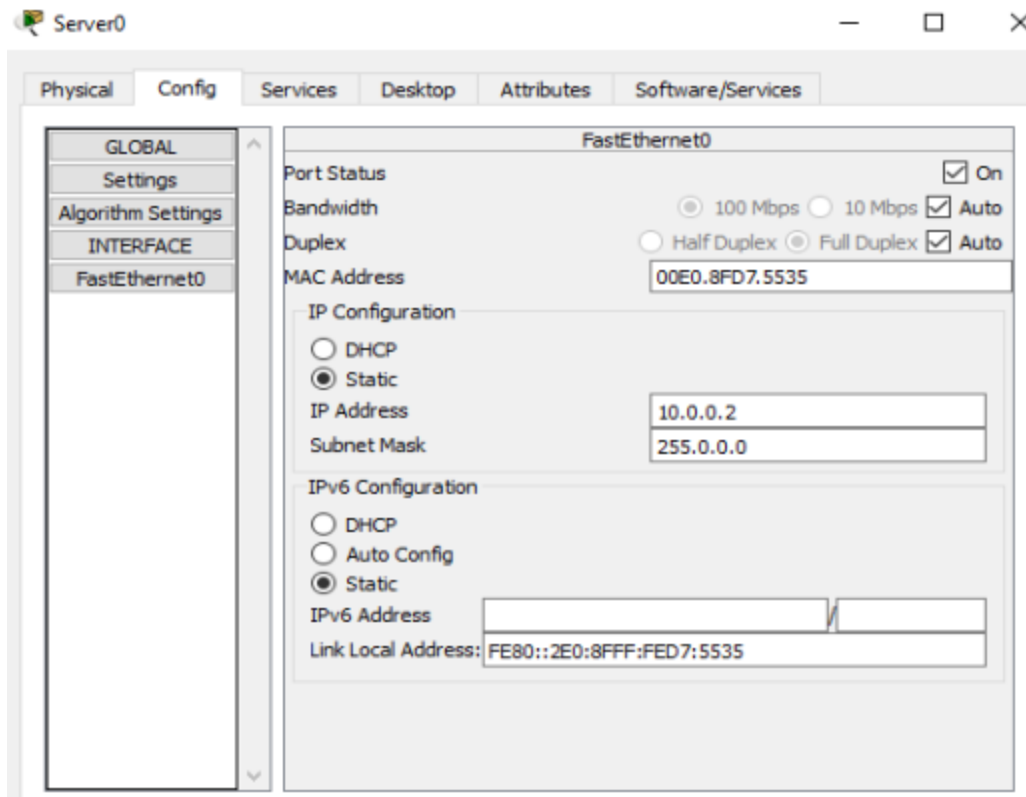
3. Memberi alamat IP Address pada Serial 2/0 pada Router Lokal



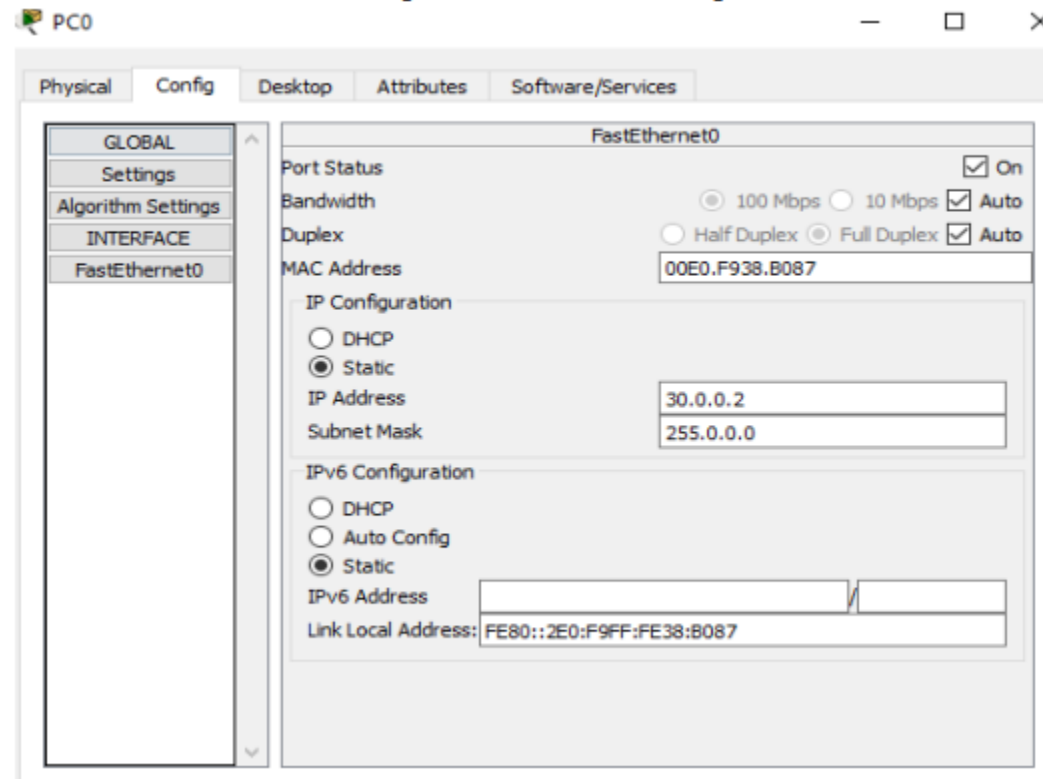
4. Memberi alamat IP Address pada FastEthernet 0/0 pada Router Internet



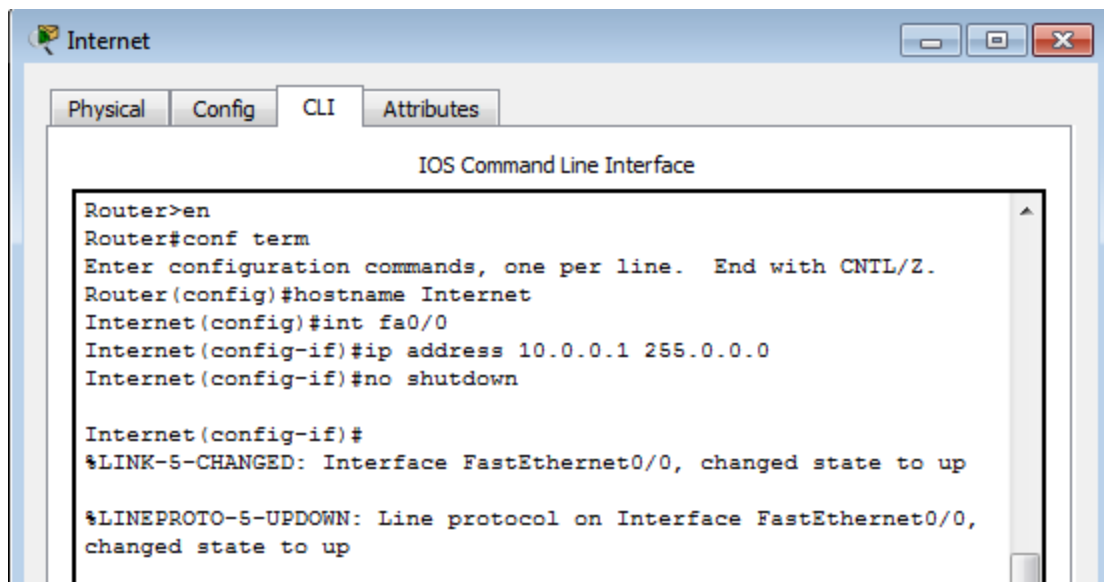
5. Memberi alamat IP Address pada FastEthernet 0/0 pada Web Server

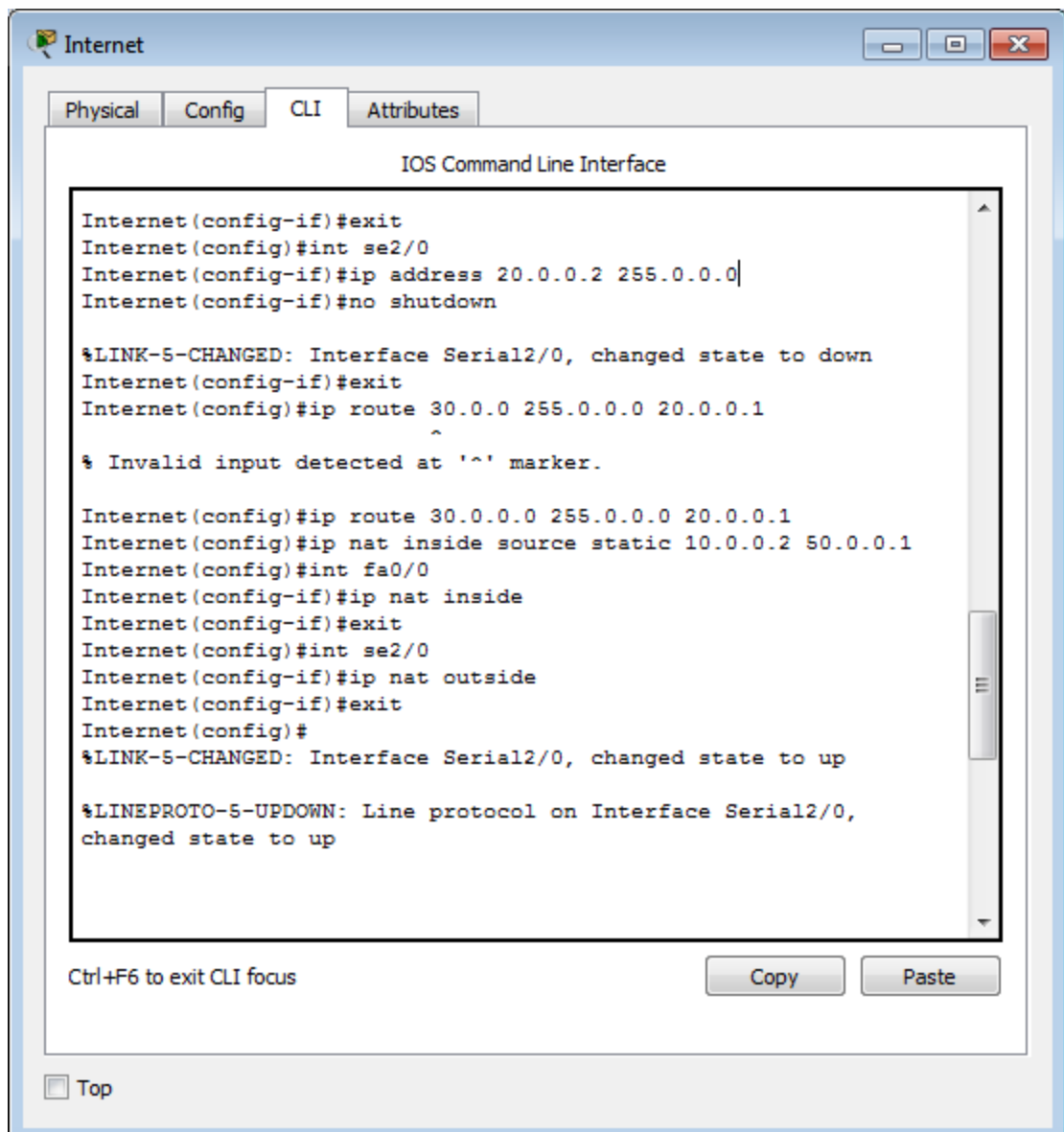


6. Memberi alamat IP Address pada FastEthernet 0/0 pada PC0

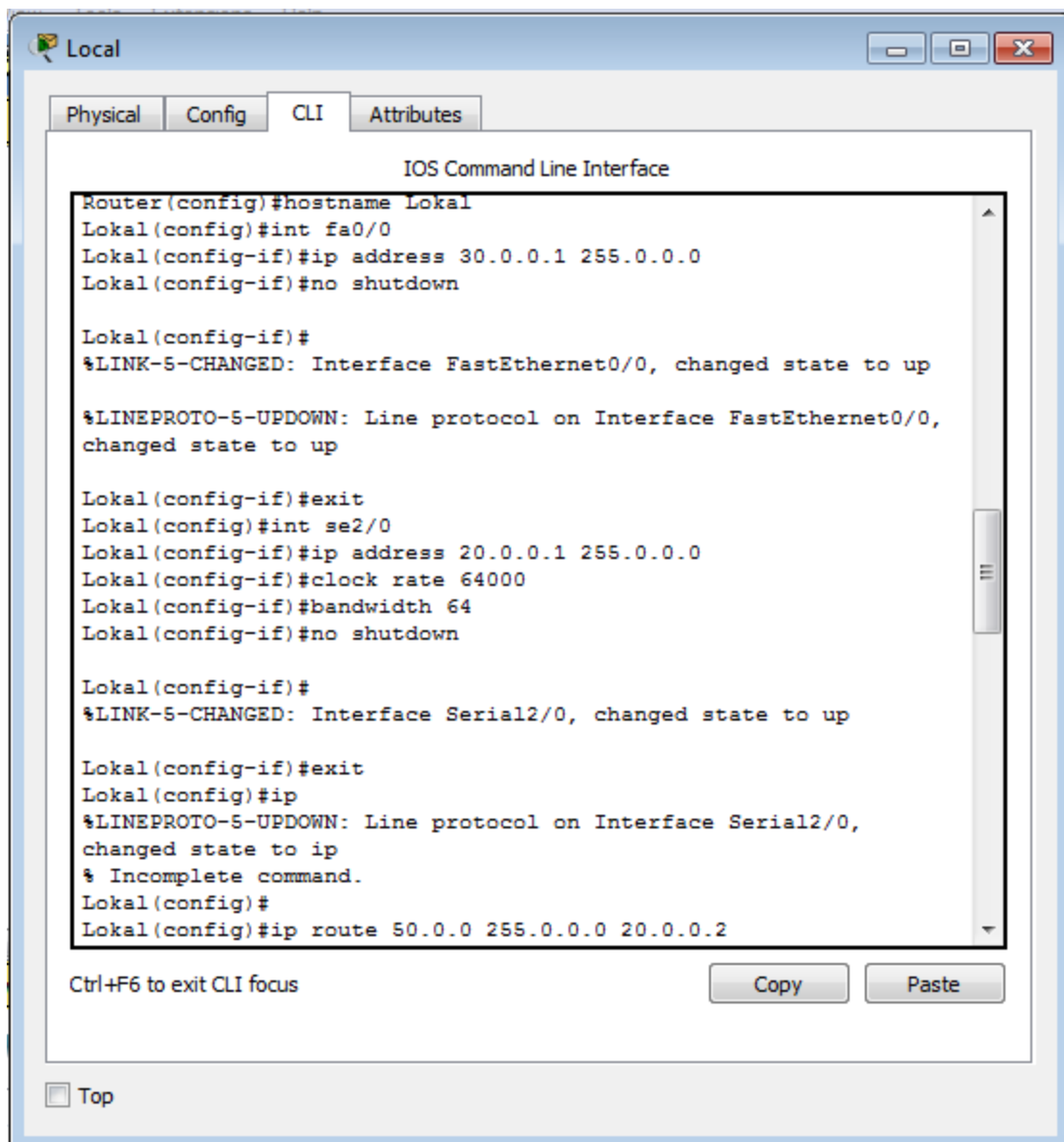


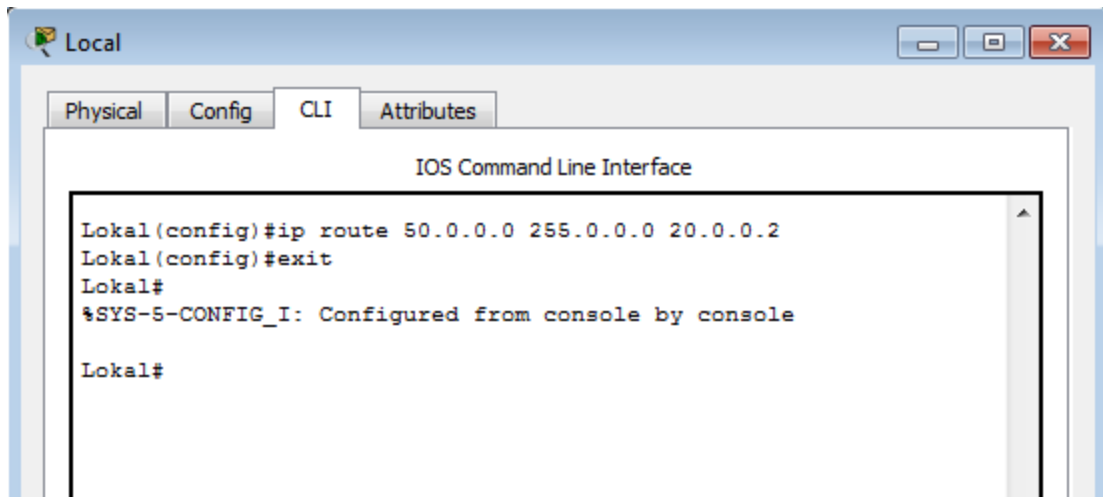
7. Melakukan konfigurasi pada Router Internet



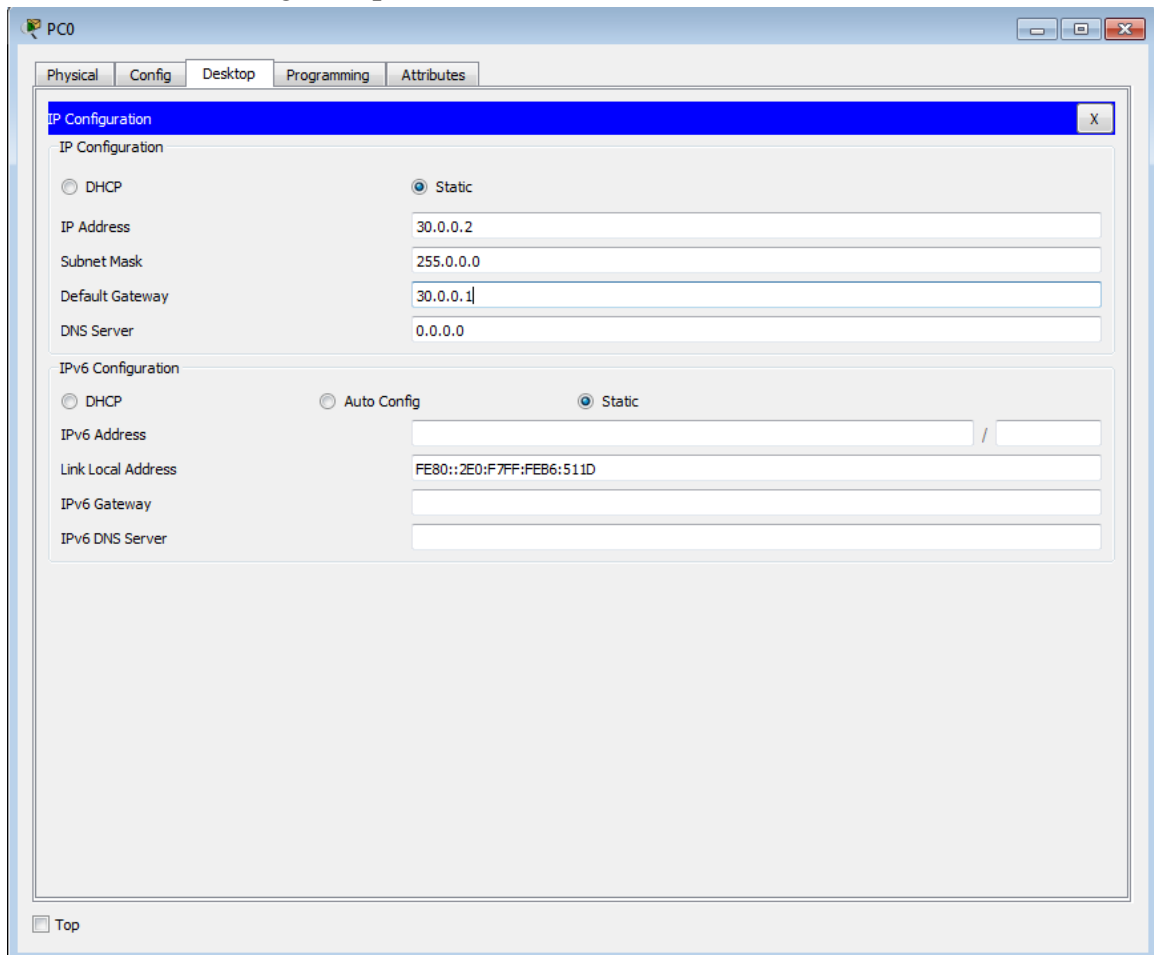


8. Melakukan konfigurasi pada Router Lokal





9. Melakukan konfigurasi pada PC0



10. Melakukan ping dari PC0

The image shows a Packet Tracer interface with a PC0 configuration window. The 'Desktop' tab is active, displaying a 'Command Prompt' window. The command prompt shows the results of two ping commands. The first command, 'ping 10.0.0.2', results in four 'Request timed out.' messages and a 100% loss rate. The second command, 'ping 50.0.0.1', results in four successful replies with varying round trip times and a 0% loss rate.

```
Packet Tracer PC Command Line 1.0
C:\>ping 10.0.0.2

Pinging 10.0.0.2 with 32 bytes of data:

Request timed out.
Request timed out.
Request timed out.
Request timed out.

Ping statistics for 10.0.0.2:
    Packets: Sent = 4, Received = 0, Lost = 4 (100% loss),

C:\>

C:\>ping 50.0.0.1

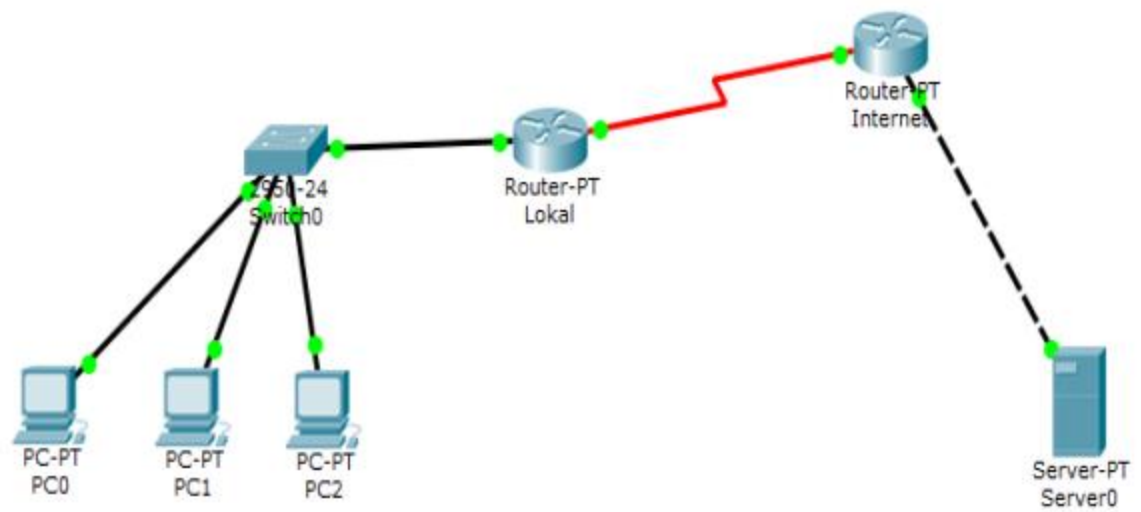
Pinging 50.0.0.1 with 32 bytes of data:

Reply from 50.0.0.1: bytes=32 time=2ms TTL=126
Reply from 50.0.0.1: bytes=32 time=1ms TTL=126
Reply from 50.0.0.1: bytes=32 time=2ms TTL=126
Reply from 50.0.0.1: bytes=32 time=1ms TTL=126

Ping statistics for 50.0.0.1:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 1ms, Maximum = 2ms, Average = 1ms

C:\>
```

11. Mengembangkan topologi dari langkah 1 menjadi seperti dibawah ini :



12. Melakukan konfigurasi pada PC1

The screenshot shows the 'PC1' configuration window with the 'Config' tab selected. The 'IP Configuration' section is active, showing the following settings:

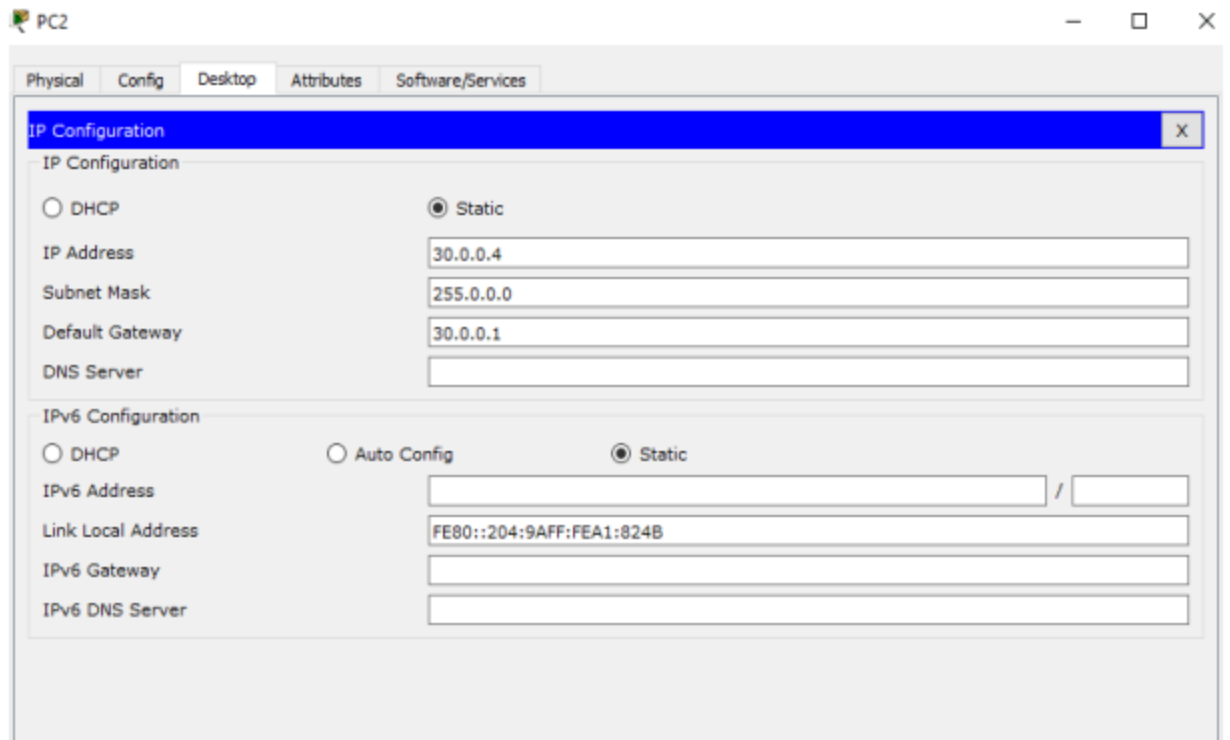
Field	Value
IP Configuration	<input checked="" type="radio"/> Static
IP Address	30.0.0.3
Subnet Mask	255.0.0.0
Default Gateway	30.0.0.1
DNS Server	0.0.0.0

The 'IPv6 Configuration' section is also visible, showing the following settings:

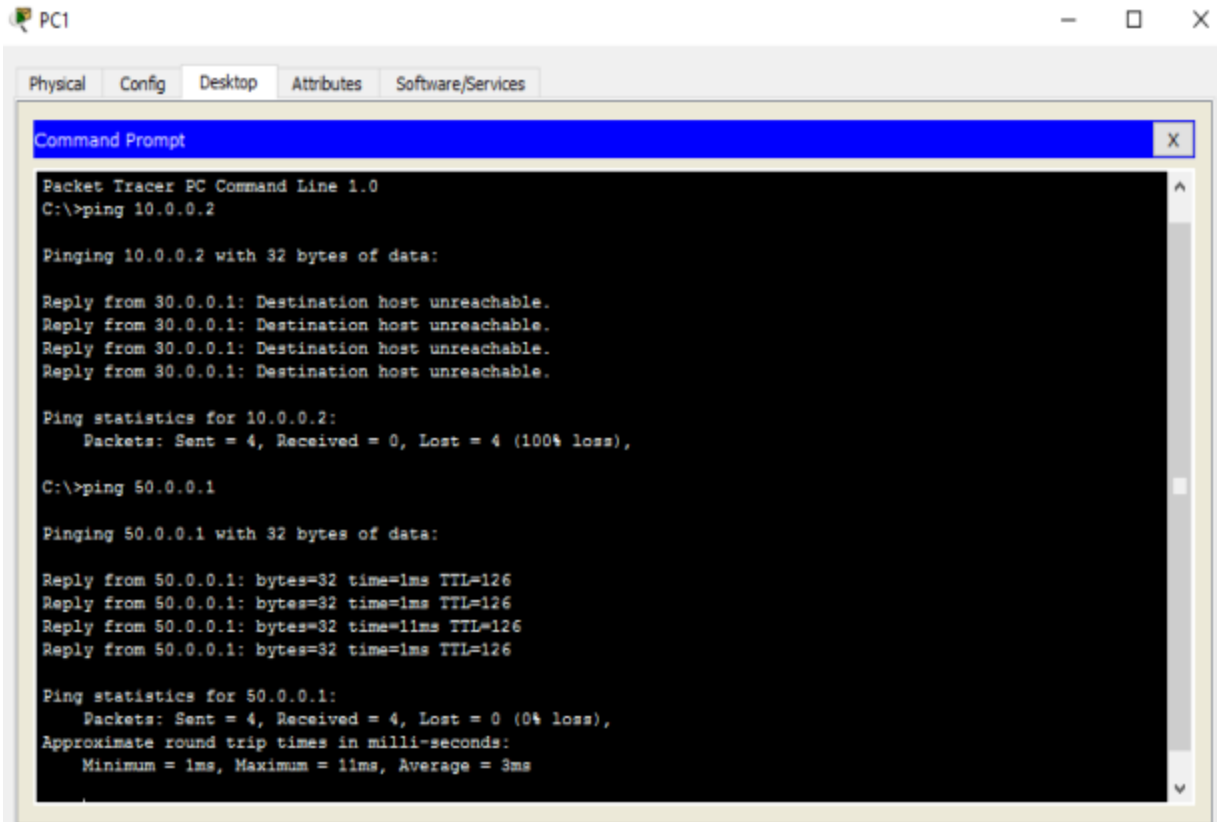
Field	Value
IPv6 Configuration	<input type="radio"/> DHCP <input type="radio"/> Auto Config <input checked="" type="radio"/> Static
IPv6 Address	
Link Local Address	FE80::2E0:B0FF:FEB2:CAB1
IPv6 Gateway	
IPv6 DNS Server	

At the bottom left of the window, there is a 'Top' button.

13. Melakukan konfigurasi pada PC2



14. Melakukan ping pada PC1



15. Melakukan ping pada PC2

