

MODUL 9

Nama : SRI HAJIATI

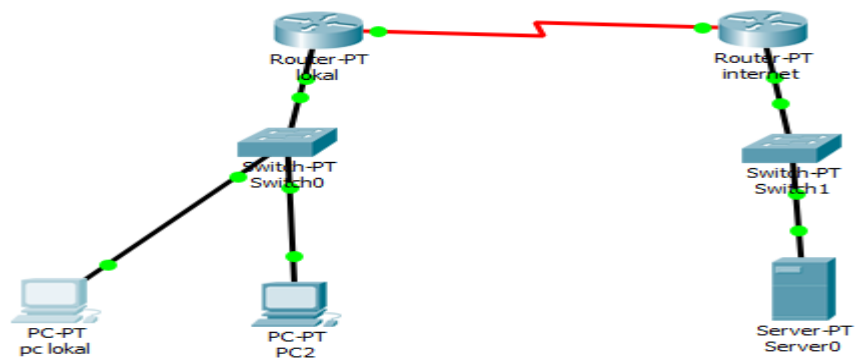
Nim : L200170103

Kelas : C

Modul : 9

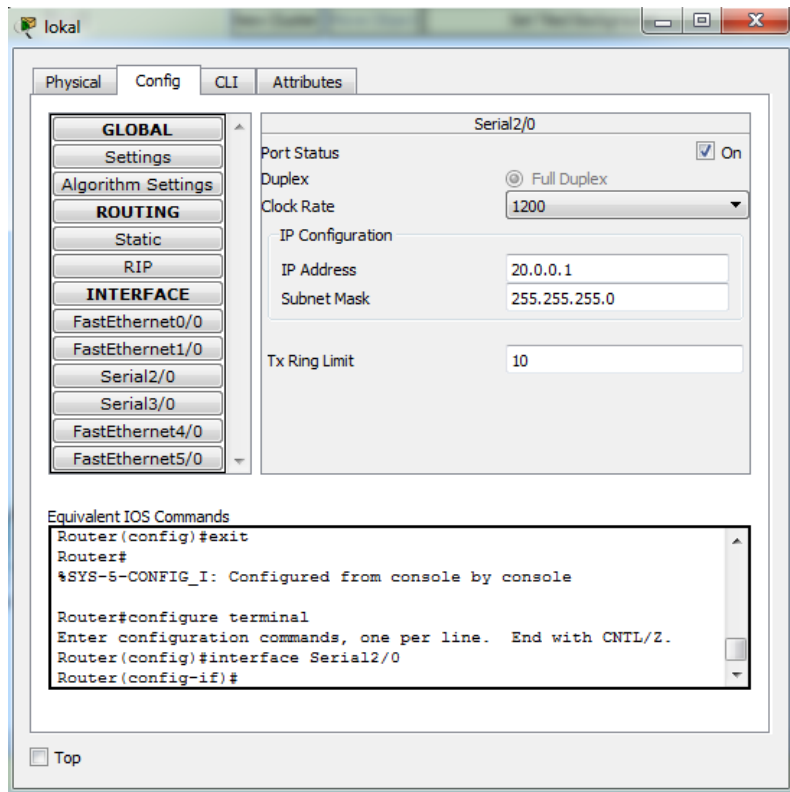
KEGIATAN PRAKTIKUM

1. Topologi

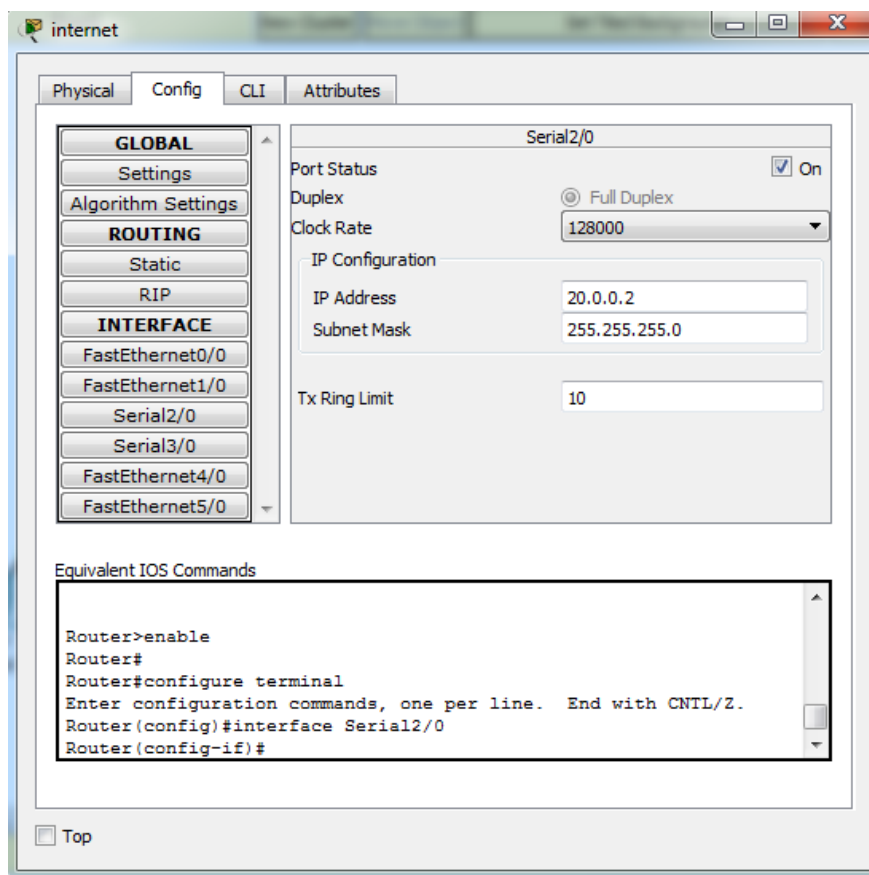


2. Catat kebutuhan IP Address

a. Router lokal



b. Router internet



c. Pc lokal

pc lokal

Physical Config Desktop Programming Attributes

IP Configuration

IP Configuration

☐ DHCP ☒ Static

IP Address 30.0.0.2

Subnet Mask 255.255.255.0

Default Gateway 30.0.0.1

DNS Server 0.0.0.0

IPv6 Configuration

☐ DHCP ☐ Auto Config ☒ Static

IPv6 Address /

Link Local Address FE80::20C:85FF:FE35:C090

IPv6 Gateway

IPv6 DNS Server

Top

d. PC2

PC2

Physical Config Desktop Programming Attributes

IP Configuration

IP Configuration

☐ DHCP ☒ Static

IP Address 30.0.0.3

Subnet Mask 255.255.255.0

Default Gateway 30.0.0.1

DNS Server 0.0.0.0

IPv6 Configuration

☐ DHCP ☐ Auto Config ☒ Static

IPv6 Address /

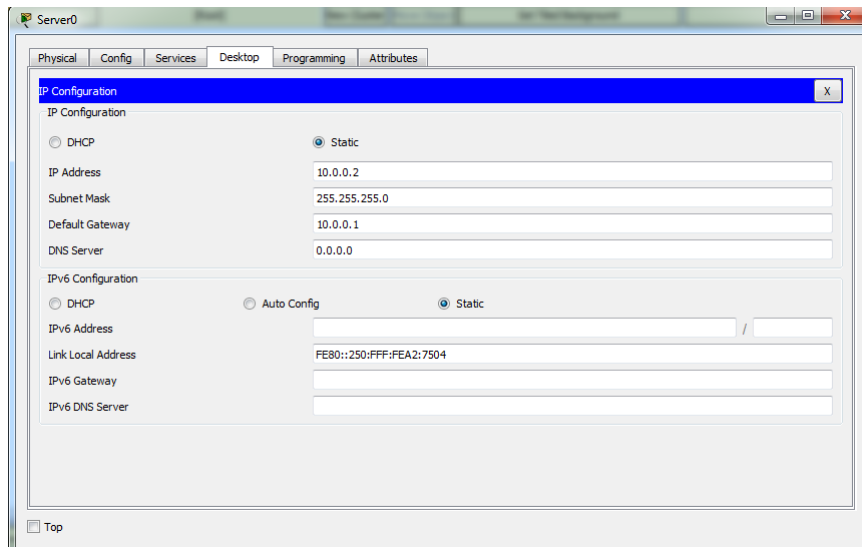
Link Local Address FE80::260:3EFF:FE11:D657

IPv6 Gateway

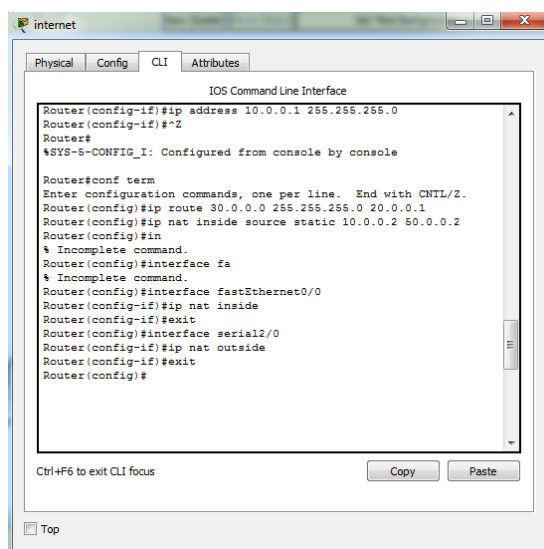
IPv6 DNS Server

Top

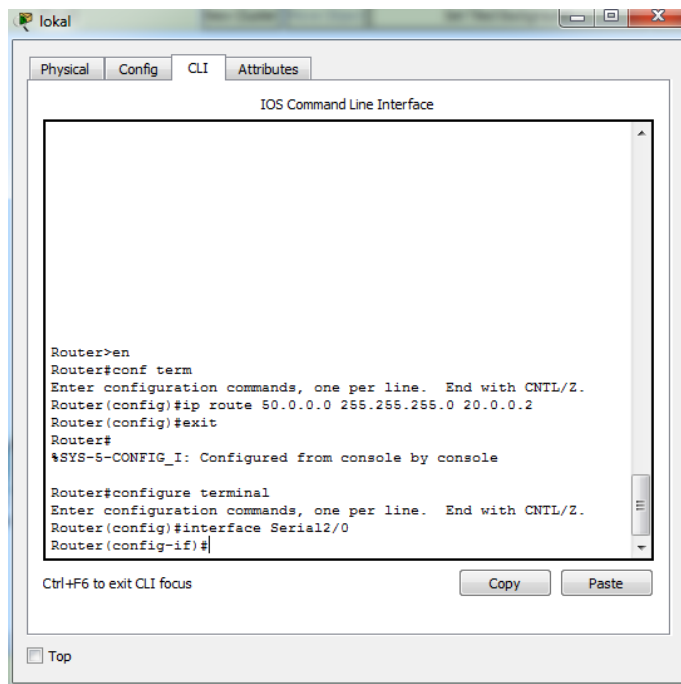
e. Server 0



3. Konfigurasi Router Internet

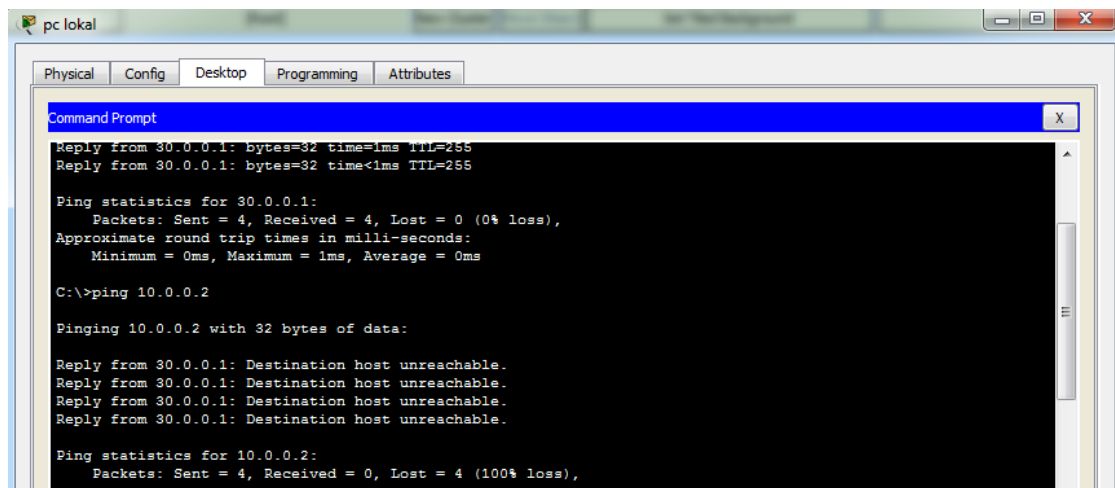


4. Konfigurasi Router Lokal



5. Uji koneksi dari PC lokal ke web server

a. Ping ke IP Private Server



b. Ping ke IP Public Server

