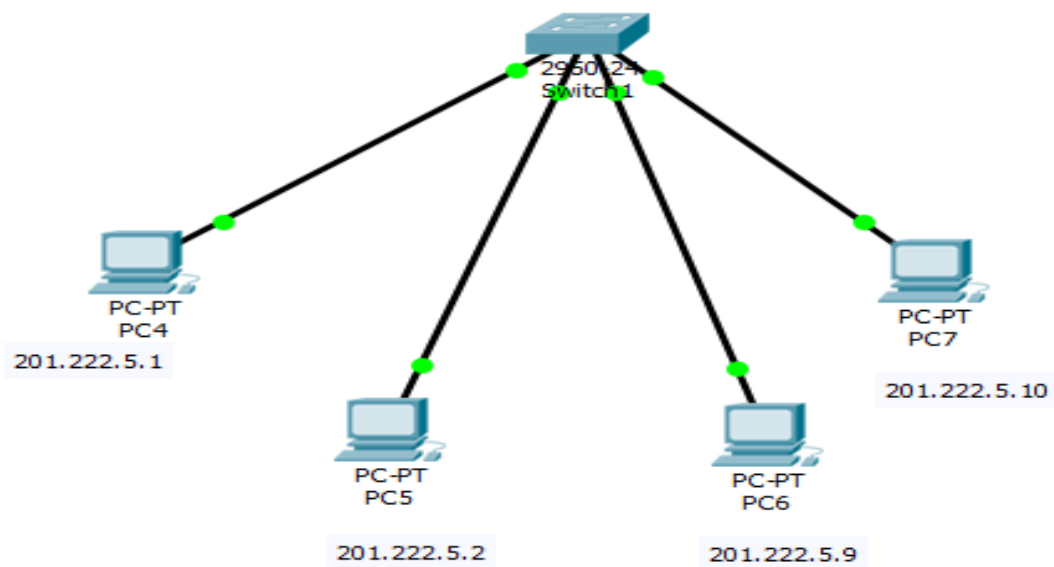


NAMA : NOVI TRISTANTI

NIM : L200170167

KELAS : D

4 unit computer yang terhubung melalui switch. Pada PC 1 (PC4) dan PC2 (PC5) berada pada subnet address 1 (201.222.5.0) sedangkan PC3 (PC6) dan PC4 (PC7) berada pada subnet address 2 (201.222.5.8)

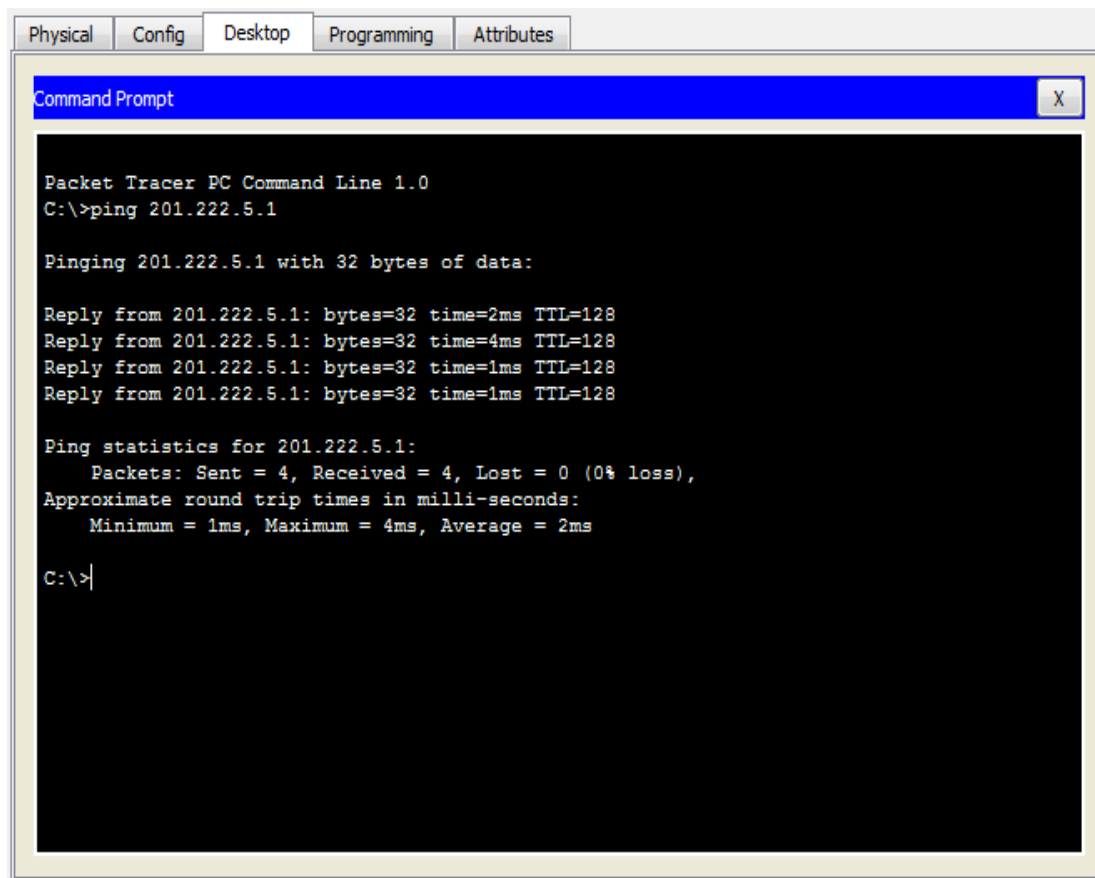


Konfigurasi pada PC1 (PC4) dengan IP address 201.222.5.1 dan subnet 255.255.255.248

PROSES PING SUKSES

The image shows a screenshot of a network configuration window titled "IP Configuration". The window has a tabbed interface with "Physical", "Config", "Desktop", "Programming", and "Attributes" tabs. The "Config" tab is selected. The "IP Configuration" section is active, showing options for DHCP and Static IP. The "Static" option is selected. The IP Address is set to 201.222.5.1, Subnet Mask is 255.255.255.248, Default Gateway is 0.0.0.0, and DNS Server is 0.0.0.0. Below this, the "IPv6 Configuration" section is visible, with options for DHCP, Auto Config, and Static. The "Static" option is selected. The IPv6 Address field is empty, and the Link Local Address is set to FE80::2D0:97FF:FEE3:CB47. The IPv6 Gateway and IPv6 DNS Server fields are also empty.

Field	Value
IP Address	201.222.5.1
Subnet Mask	255.255.255.248
Default Gateway	0.0.0.0
DNS Server	0.0.0.0
IPv6 Address	
Link Local Address	FE80::2D0:97FF:FEE3:CB47
IPv6 Gateway	
IPv6 DNS Server	



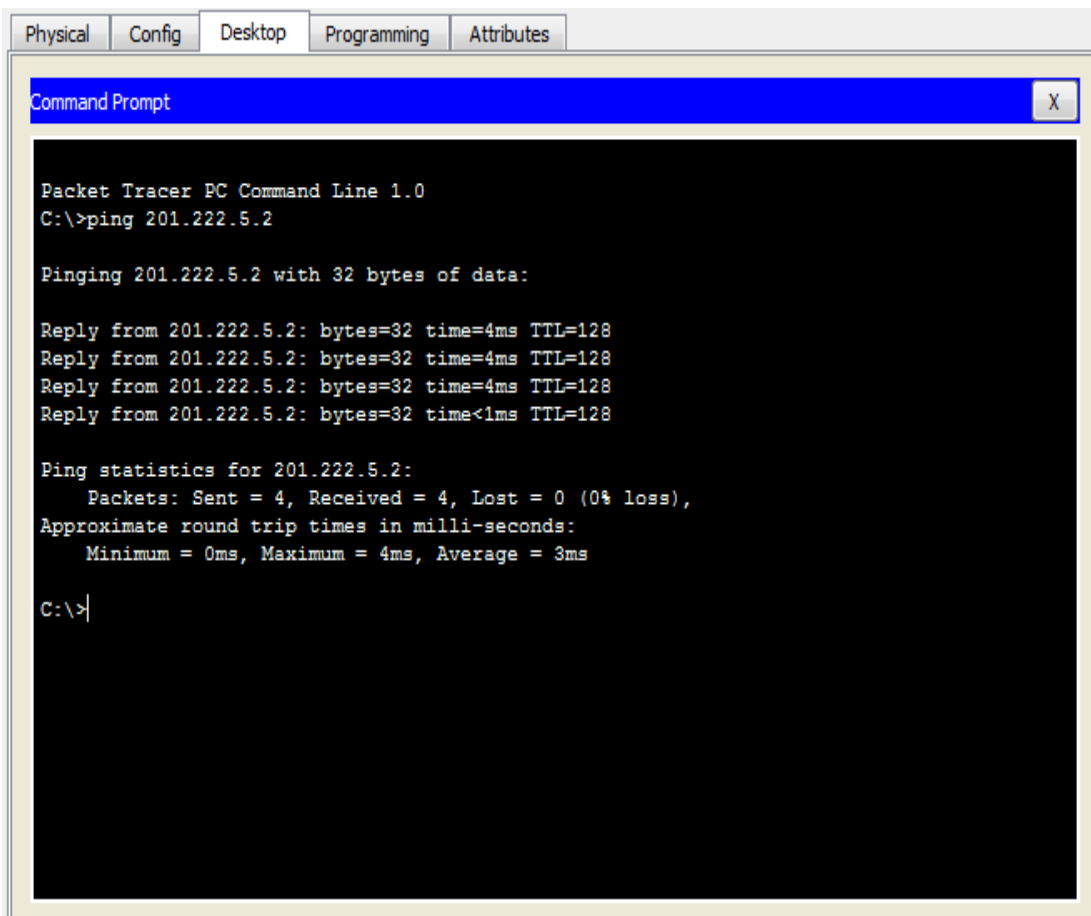
Konfigurasi pada PC2 (PC5) dengan IP address 201.222.5.1 dan subnet 255.255.255.248

PROSES PING SUKSES

The image shows a screenshot of a network configuration window titled "IP Configuration". The window has tabs for "Physical", "Config", "Desktop", "Programming", and "Attributes", with "Config" being the active tab. The "IP Configuration" section is expanded, showing two radio buttons: "DHCP" (unselected) and "Static" (selected). Below these, there are five text input fields: "IP Address" (201.222.5.2), "Subnet Mask" (255.255.255.248), "Default Gateway" (0.0.0.0), and "DNS Server" (0.0.0.0). Below the "IP Configuration" section is the "IPv6 Configuration" section, which has three radio buttons: "DHCP" (unselected), "Auto Config" (unselected), and "Static" (selected). Below these are four text input fields: "IPv6 Address" (empty), "Link Local Address" (FE80::202:4AFF:FE00:D0A2), "IPv6 Gateway" (empty), and "IPv6 DNS Server" (empty).

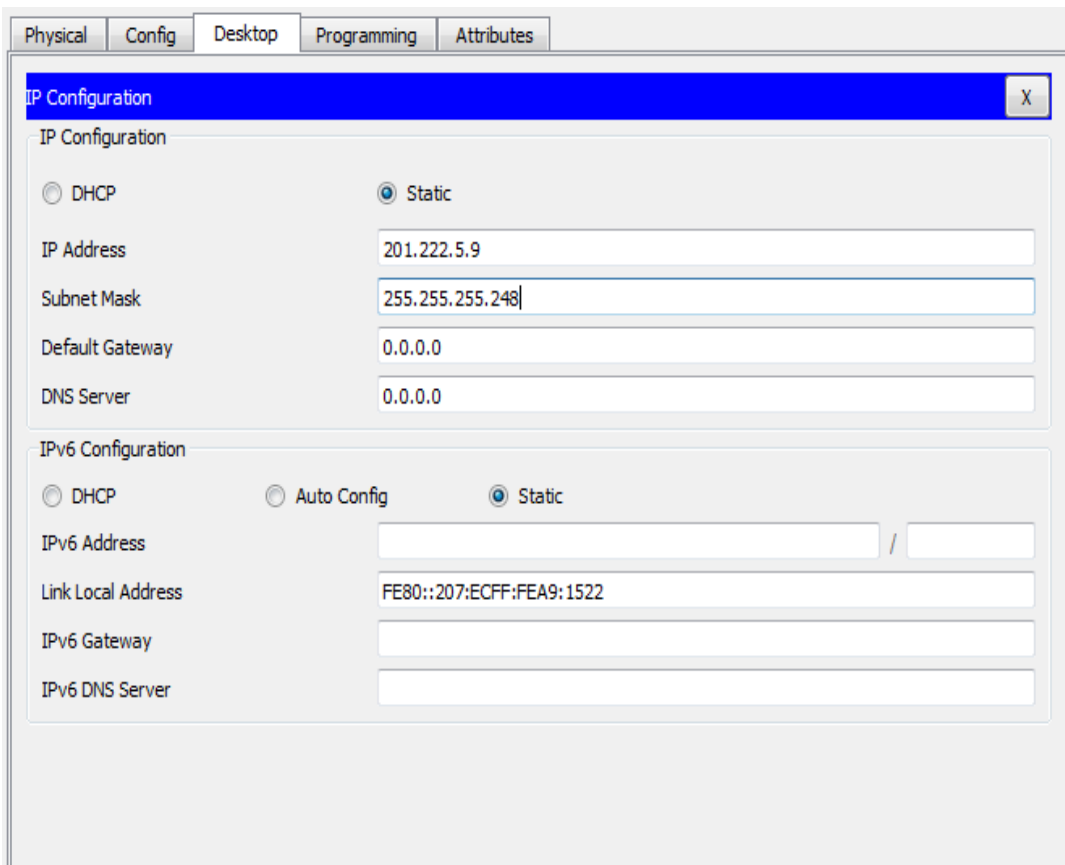
Field	Value
IP Address	201.222.5.2
Subnet Mask	255.255.255.248
Default Gateway	0.0.0.0
DNS Server	0.0.0.0

Field	Value
IPv6 Address	
Link Local Address	FE80::202:4AFF:FE00:D0A2
IPv6 Gateway	
IPv6 DNS Server	



Konfigurasi pada PC3 (PC7) dengan IP address 201.222.5.1 dan subnet 255.255.255.248

PROSES PING SUKSES



Physical Config Desktop Programming Attributes

IP Configuration X

IP Configuration

☐ DHCP ☒ Static

IP Address 201.222.5.9

Subnet Mask 255.255.255.248

Default Gateway 0.0.0.0

DNS Server 0.0.0.0

IPv6 Configuration

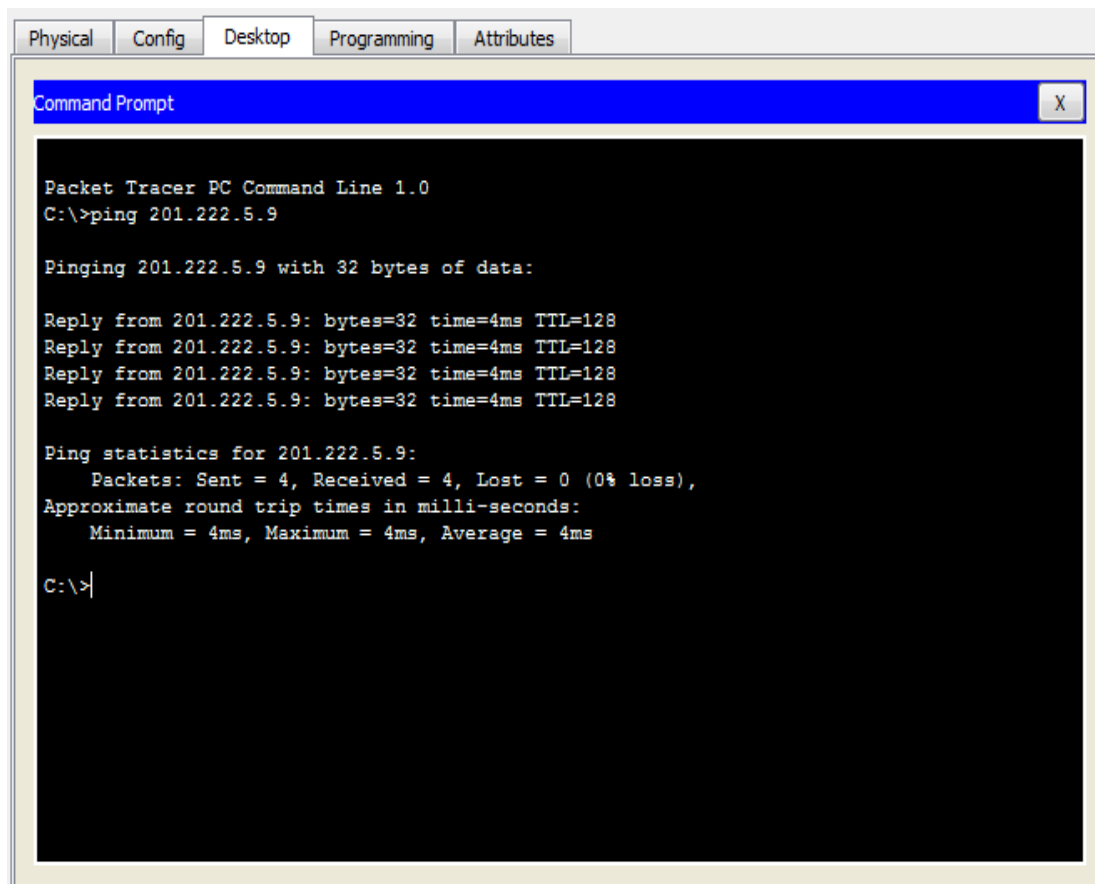
☐ DHCP ☐ Auto Config ☒ Static

IPv6 Address /

Link Local Address FE80::207:ECFF:FEA9:1522

IPv6 Gateway

IPv6 DNS Server



Konfigurasi pada PC4 (PC7) dengan IP address 201.222.5.1 dan subnet 255.255.255.248

PROSES PING SUKSES

The image shows a screenshot of a network configuration window titled "IP Configuration". The window has a tabbed interface with tabs for "Physical", "Config", "Desktop", "Programming", and "Attributes". The "Config" tab is selected. Inside the "IP Configuration" window, there are two main sections: "IP Configuration" and "IPv6 Configuration".

IP Configuration Section:

- ☐ DHCP
- ☒ Static
- IP Address: 201.222.5.10
- Subnet Mask: 255.255.255.248
- Default Gateway: 0.0.0.0
- DNS Server: 0.0.0.0

IPv6 Configuration Section:

- ☐ DHCP
- ☐ Auto Config
- ☒ Static
- IPv6 Address: [Empty field] / [Empty field]
- Link Local Address: FE80::20C:85FF:FE1D:AAB0
- IPv6 Gateway: [Empty field]
- IPv6 DNS Server: [Empty field]

