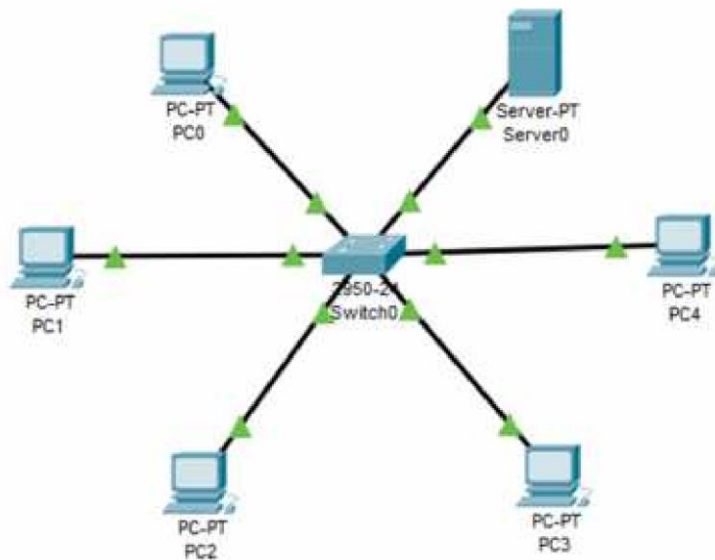


Laporan Praktikum Jaringan Komputer

Nama : Muhammad Rizky K H
Nim : 1200170133
Kelas : C
Modul : 10

Tugas Praktikum.

Topologi



Konfigurasi IP Address server0

Server0

Physical Config **Services** Desktop Programming Attributes

☐ DHCP ☒ Static

IP Address: 192.168.100.1

Subnet Mask: 255.255.255.0

Default Gateway: 0.0.0.0

DNS Server: 0.0.0.0

IPv6 Configuration

☐ DHCP ☐ Auto Config ☒ Static

IPv6 Address: /

Link Local Address: FE80::260:5CFF:FE29:B78B

IPv6 Gateway:

IPv6 DNS Server:

802.1X

☐ Use 802.1X Security

Authentication: WGS

Username:

Password:

☐ Top

DNS Server0

Server0

Physical Config **Services** Desktop Programming Attributes

SERVICES

- HTTP
- DHCP
- DHCPv6
- TFTP
- DNS**
- SYSLOG
- AAA
- NTP
- EMAIL
- FTP
- IoT
- VM Management
- Radius EAP

DNS

DNS Service: ☒ On ☐ Off

Resource Records

Name: lugas Type: A Record

Address: 192.168.100.1

Add Save Remove

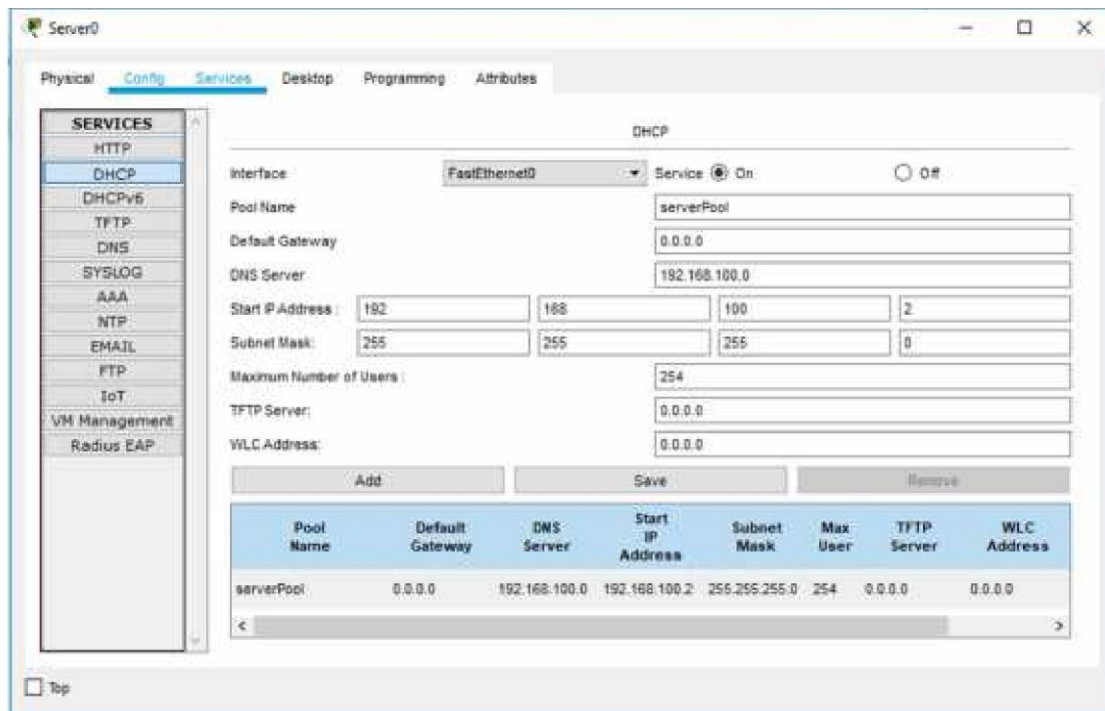
| No. | Name | Type | Detail |
|-----|-------|----------|---------------|
| 0 | lugas | A Record | 192.168.100.1 |

DNS Cache

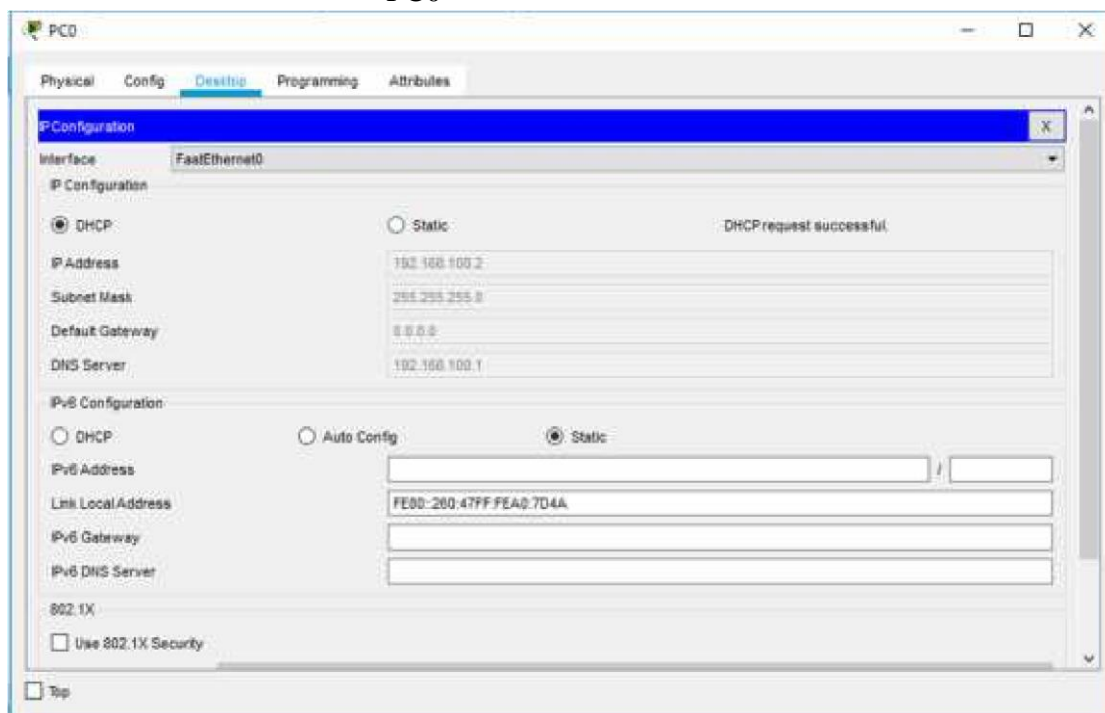
☐ Top

Konfigurasi DHCP

Konfigurasi IP Address pada menggunakan DHCP



PC0



Konfigurasi IP Address pada PC1 menggunakan DHCP

PC1

Physical Config **Desktop** Programming Attributes

IP Configuration

Interface: FastEthernet0

IP Configuration

☒ DHCP ☐ Static DHCP request successful

IP Address: 192.168.100.3

Subnet Mask: 255.255.255.0

Default Gateway: 0.0.0.0

DNS Server: 192.168.100.1

Pv6 Configuration

☐ DHCP ☐ Auto Config ☒ Static

Pv6 Address: /

Link Local Address: FE80::200:47FF:FE28:8C42

Pv6 Gateway:

Pv6 DNS Server:

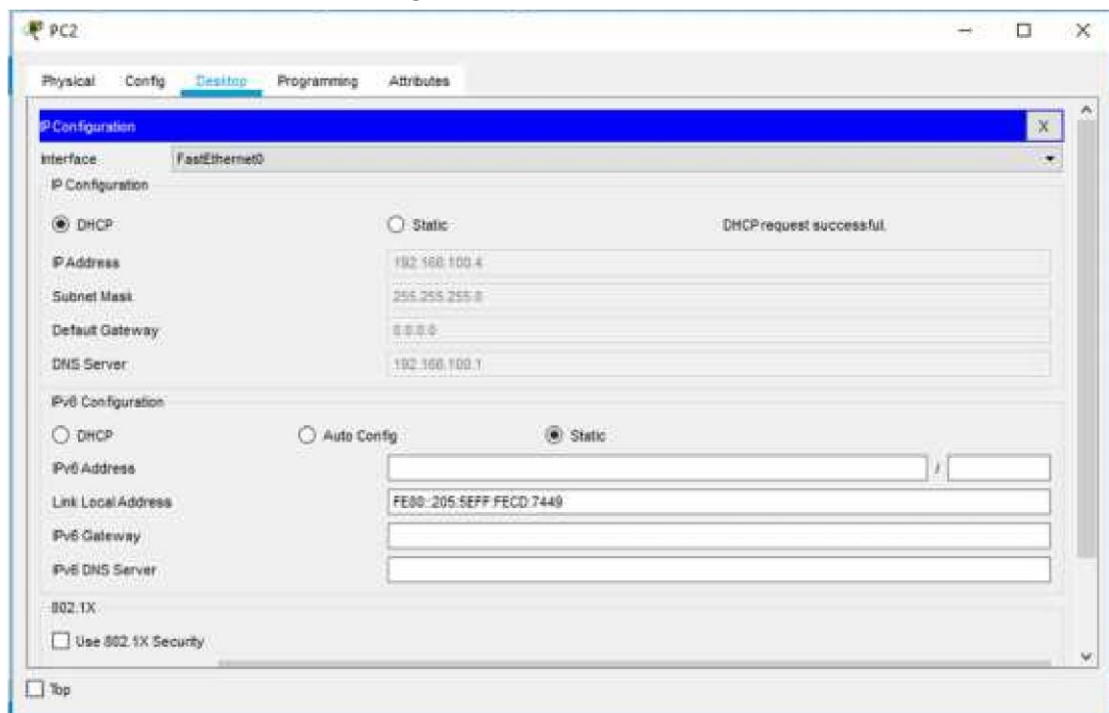
802.1X

☐ Use 802.1X Security

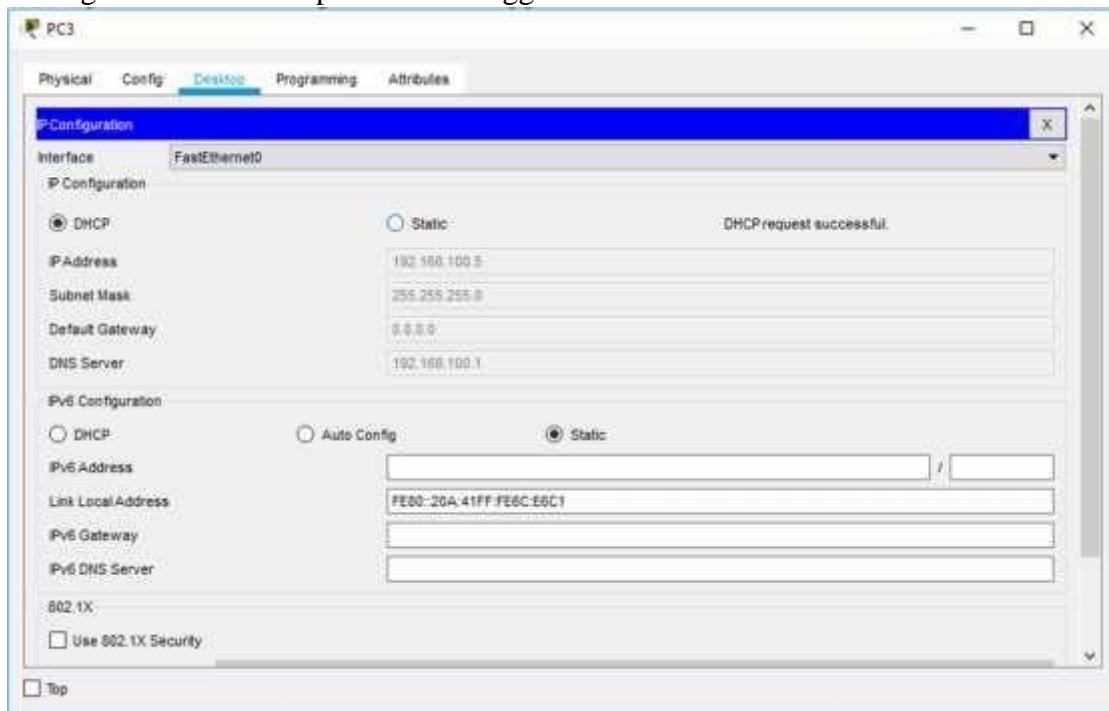
☐ Top

Konfigurasi IP Address pada menggunakan DHCP

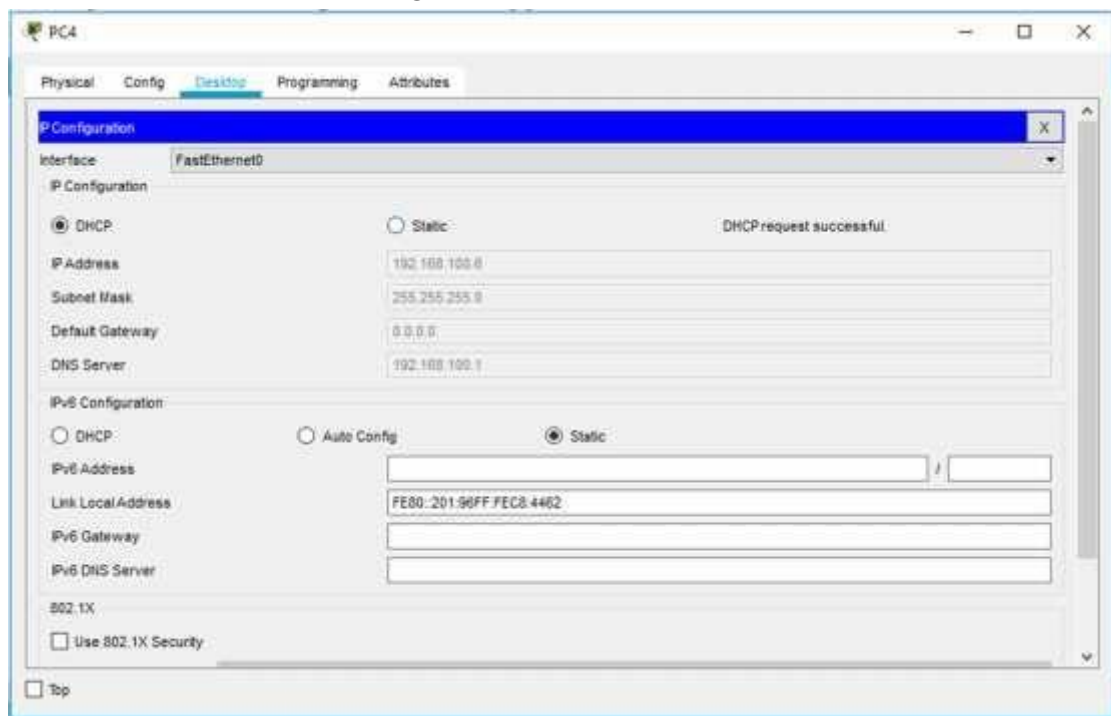
PC2



Konfigurasi IP Address pada PC3 menggunakan DHCP

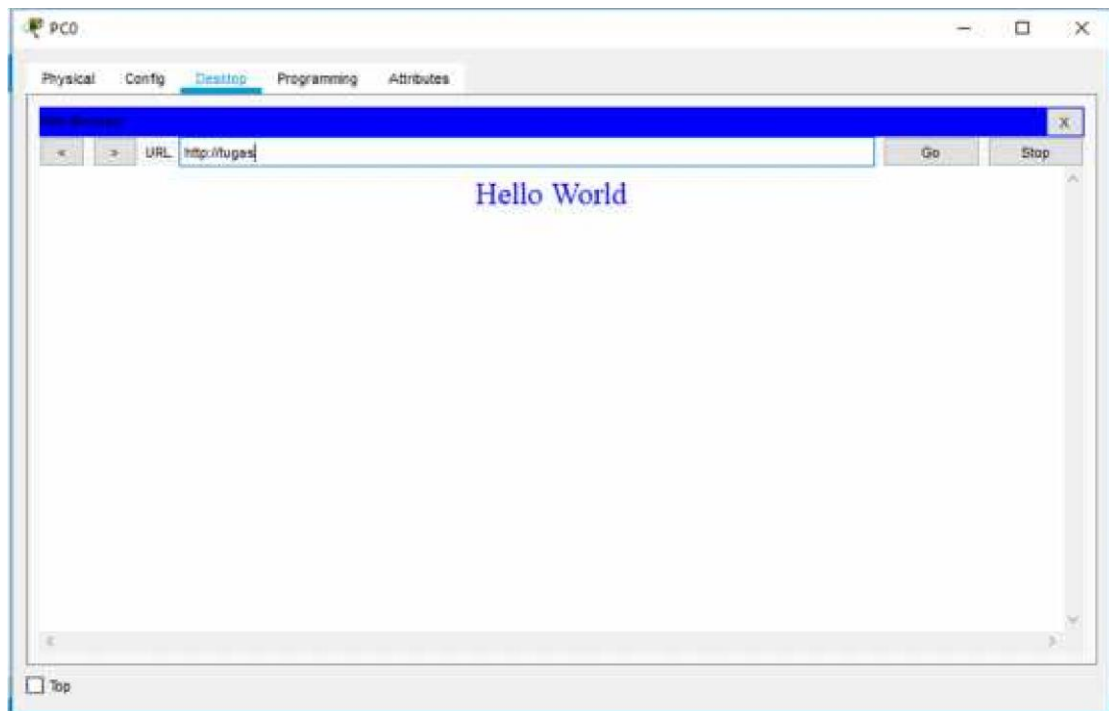


PC4



Hasil web browser PC0 setelah DNS Server di aktifkan

Konfigurasi IP Address pada menggunakan DHCP



Hasil web browser PC3 setelah DNS Server di aktifkan

