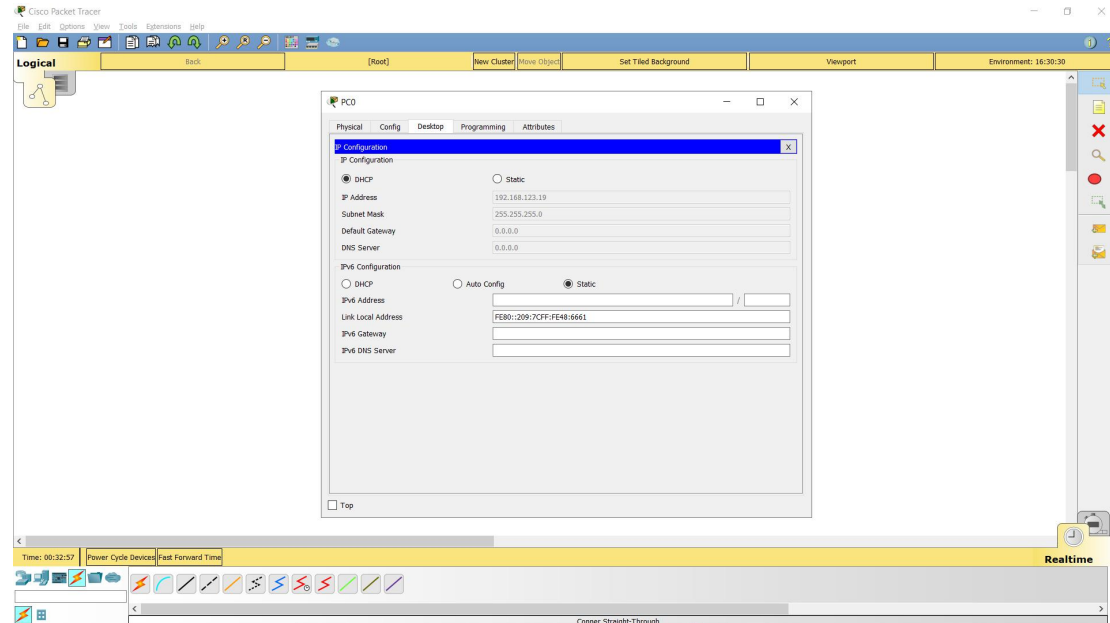


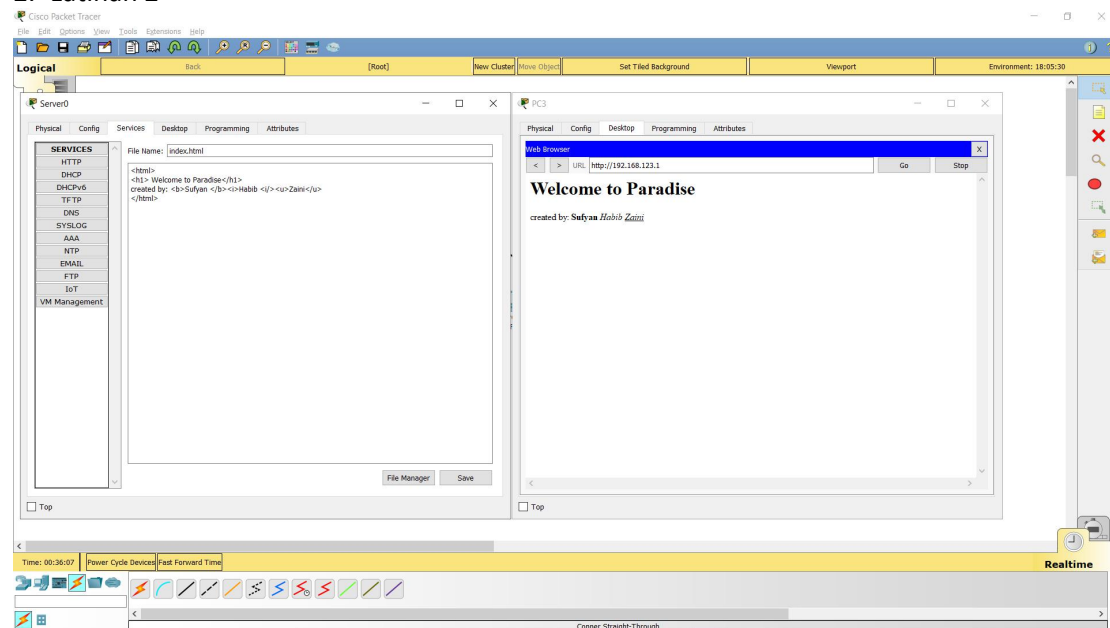
# Modul 5

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E

## 1. Latihan 1



## 2. Latihan 2



The screenshot displays the Cisco Packet Tracer interface with two configuration windows open: PC0 and Server0.

**PC0 Configuration:**

- Configuration:** DHCP (selected), Static (unselected)
- IP Address:** 192.168.123.10
- Subnet Mask:** 255.255.255.0
- Default Gateway:** 0.0.0.0
- DNS Server:** 0.0.0.0
- IPv6 Configuration:** DHCP (unselected), Auto Config (unselected), Static (selected)
- IPv6 Address:** [Empty field]
- Link Local Address:** FE80::209:7CFF:FE4B:6661
- IPv6 Gateway:** [Empty field]
- IPv6 DNS Server:** [Empty field]

**Server0 Configuration:**

- Global Settings:** Port Status (checked), Bandwidth (100 Mbps), Duplex (Half Duplex), Auto (checked)
- Interface:** FastEthernet0
- MAC Address:** 0007.EC2D.5674
- IP Configuration:** DHCP (unselected), Static (selected)
- IP Address:** 192.168.123.1
- Subnet Mask:** 255.255.255.0
- IPv6 Configuration:** DHCP (unselected), Auto Config (unselected), Static (selected)
- IPv6 Address:** [Empty field]
- Link Local Address:** FE80::207:ECFF:FE2D::5674

The bottom status bar shows the time as 00:45:05, the power cycle device button, and the fast forward time button. The Realtime clock is also visible.

The screenshot displays the Cisco Packet Tracer interface with a logical network topology. A PC is connected to a server. The PC's web browser shows a welcome message in Indonesian: "Selamat Datang !" and personal information: "Nama : Sufyan Habib Zaini", "NIM : L200184098", "Alamat : Sragen", "Jurusan : Informatika", and "Jenis Kelamin : Laki - Laki". The server's configuration shows a list of services (HTTP, DHCP, DHCPv6, TFTP, DNS, SYSLOG, AAL, NTP, EMAIL, FTP, IoT, VM Management) and a file named "index.html" containing the HTML code for the welcome message.