

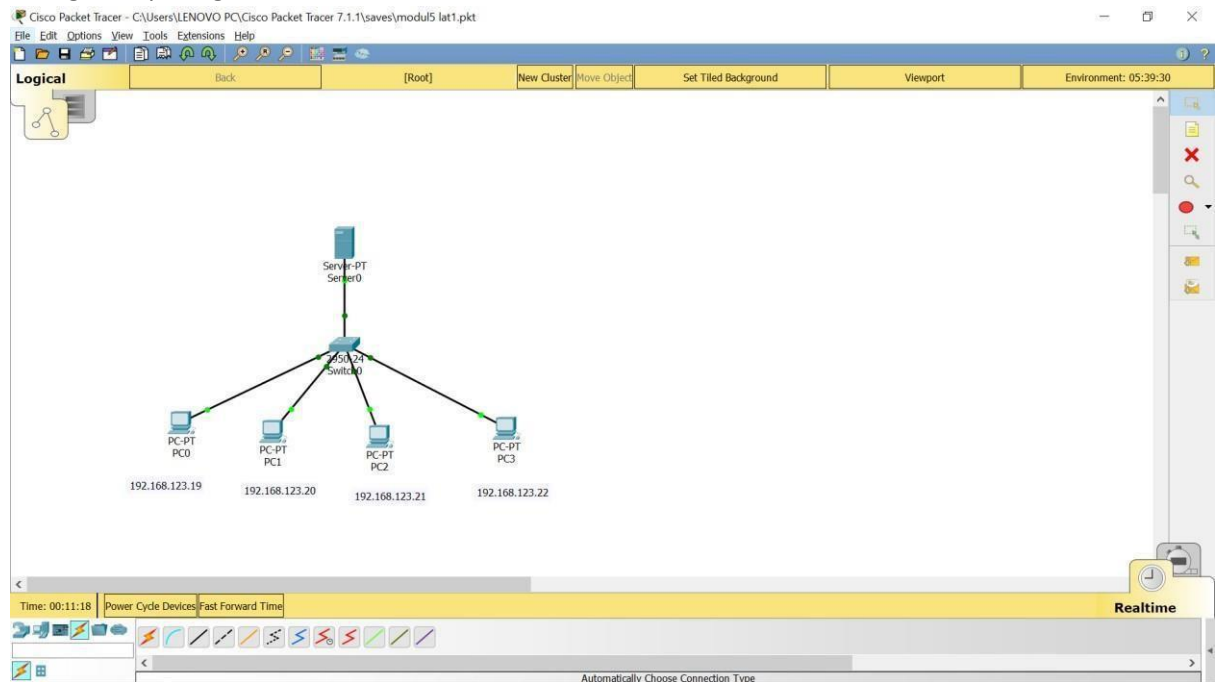
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MODUL 5

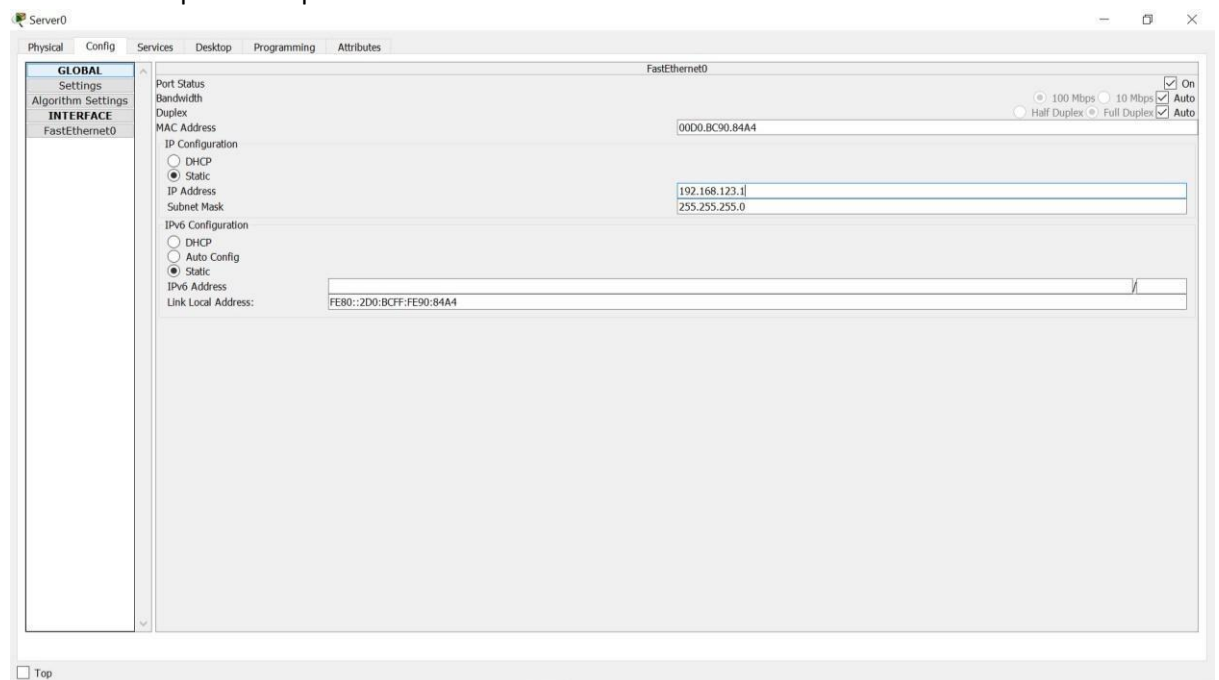
Kegiatan 1

Membuat HDCP Server

Merangkai seperti gambar dibawah



menambahkan ip address pada server0



Mengeset service HDPC ON dan mengubah start IP address mulai dari 19 dan max number of user 5

Physical Config Services Desktop Programming Attributes

SERVICES

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

Interface: FastEthernet0 Service: ☒ On ☐ Off

Pool Name: serverPool

Default Gateway: 0.0.0.0

DNS Server: 0.0.0.0

Start IP Address: 192 Subnet Mask: 255 Maximum Number of Users: 5

TFTP Server: 0.0.0.0

WLC Address: 0.0.0.0

Buttons: Add Save Remove

Pool Name	Default Gateway	DNS Server	Start IP Address	Subnet Mask	Max User	TFTP Server	WLC Address
serverPool	0.0.0.0	0.0.0.0	192.168.123.19	255.255.255.0	5	0.0.0.0	0.0.0.0

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Mengubah ip config yang semula statis diubah menjadi DHCP pada pc0 dan pc setelahnya

Physical Config Desktop Programming Attributes

IP Configuration

IP Configuration: ☒ DHCP ☐ Static DHCP request successful.

IP Address: 192.168.123.19

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::202:16FF:FE3D:649B

IPv6 Gateway:

IPv6 DNS Server:

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PC1

Physical Config Desktop Programming Attributes

IP Configuration

IP Configuration

☒ DHCP ☐ Static DHCP request successful.

IP Address 192.168.123.20

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::2D0:58FF:FEF4:BBC8

IPv6 Gateway

IPv6 DNS Server

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PC2

Physical Config Desktop Programming Attributes

IP Configuration

IP Configuration

☒ DHCP ☐ Static DHCP request successful.

IP Address 192.168.123.21

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::2E0:8FFF:FE69:A1D6

IPv6 Gateway

IPv6 DNS Server

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PC3

Physical

Config

Desktop

Programming

Attributes

IP Configuration

IP Configuration

☒ DHCP

☐ Static

DHCP request successful.

IP Address

192.168.123.22

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::260:3EFF:FE20:54AC

IPv6 Gateway

IPv6 DNS Server

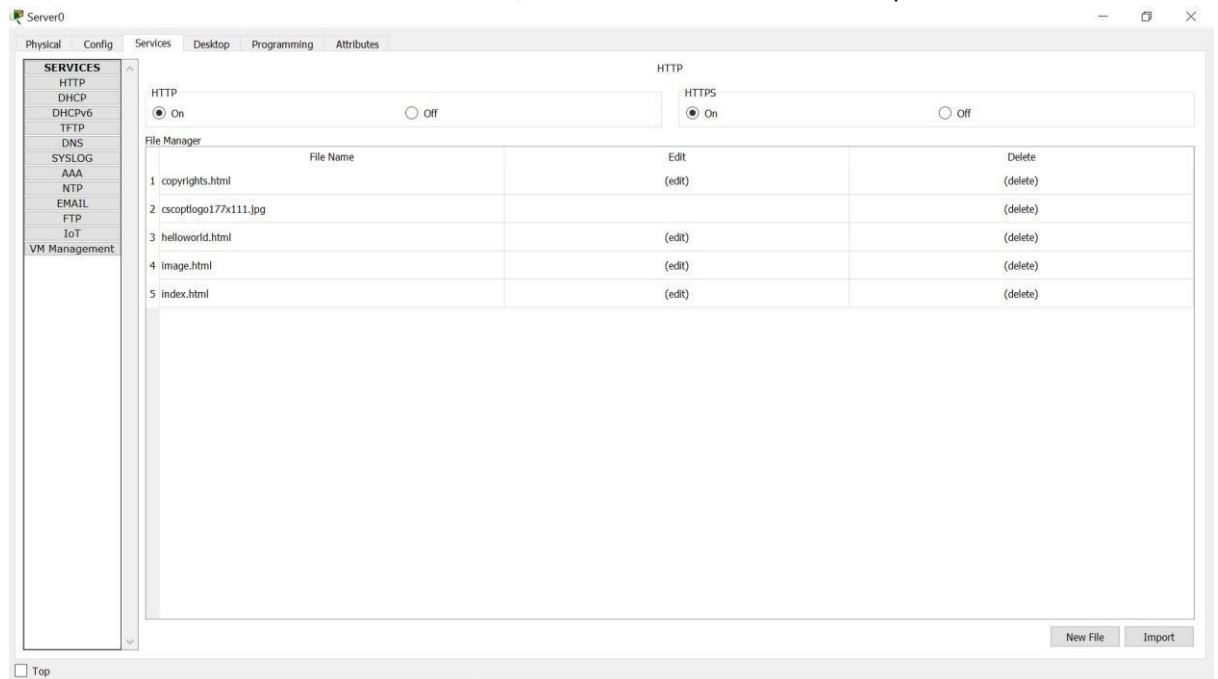
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Kegiatan 2

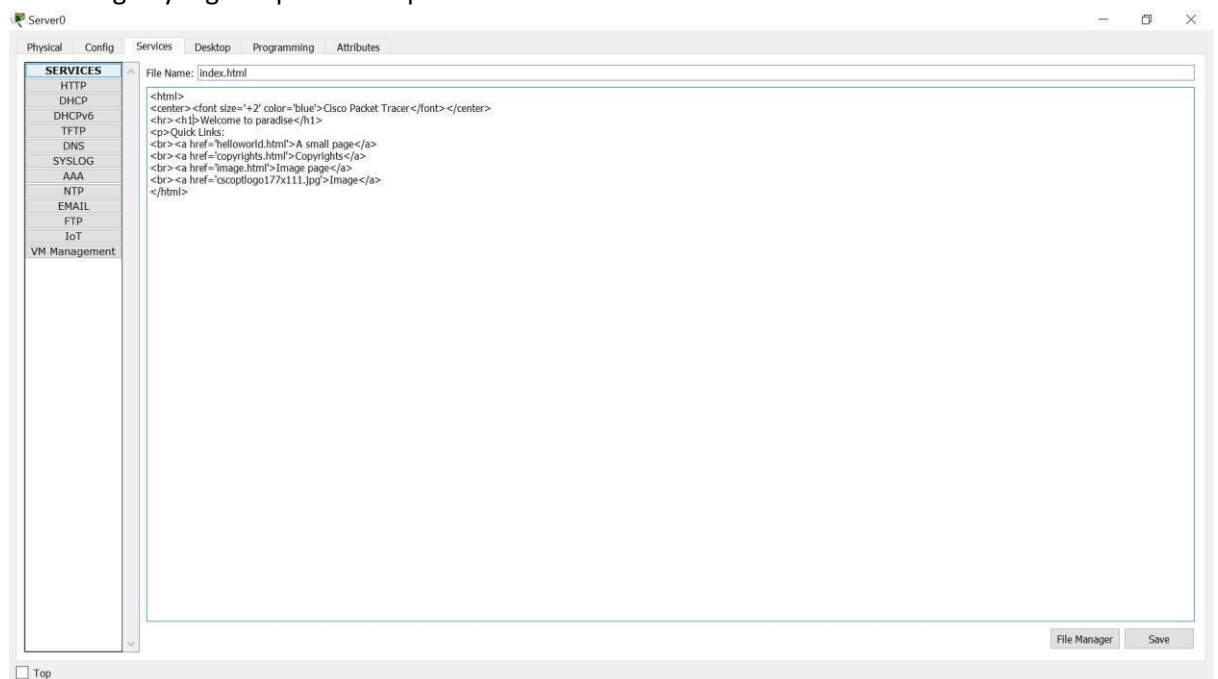
Membuat WEB Server

Untuk rancangan seperti pada kegiatan pertama

Kemudian masuk ke Server0>Services>HTTP , kemudian memilih button ON pada HTTP



Klik index.html untuk mengubah isi kodingan yang ada, dengan isi kodingan yang telah diatur dengan yang ada pada buku paket.



Masuk pada pc0 > dekstop > web browser , kemudian memasukkan url 192.168.123.1 seperti pada gambar dibawah.

