

NAMA : HANAN ASKARIM

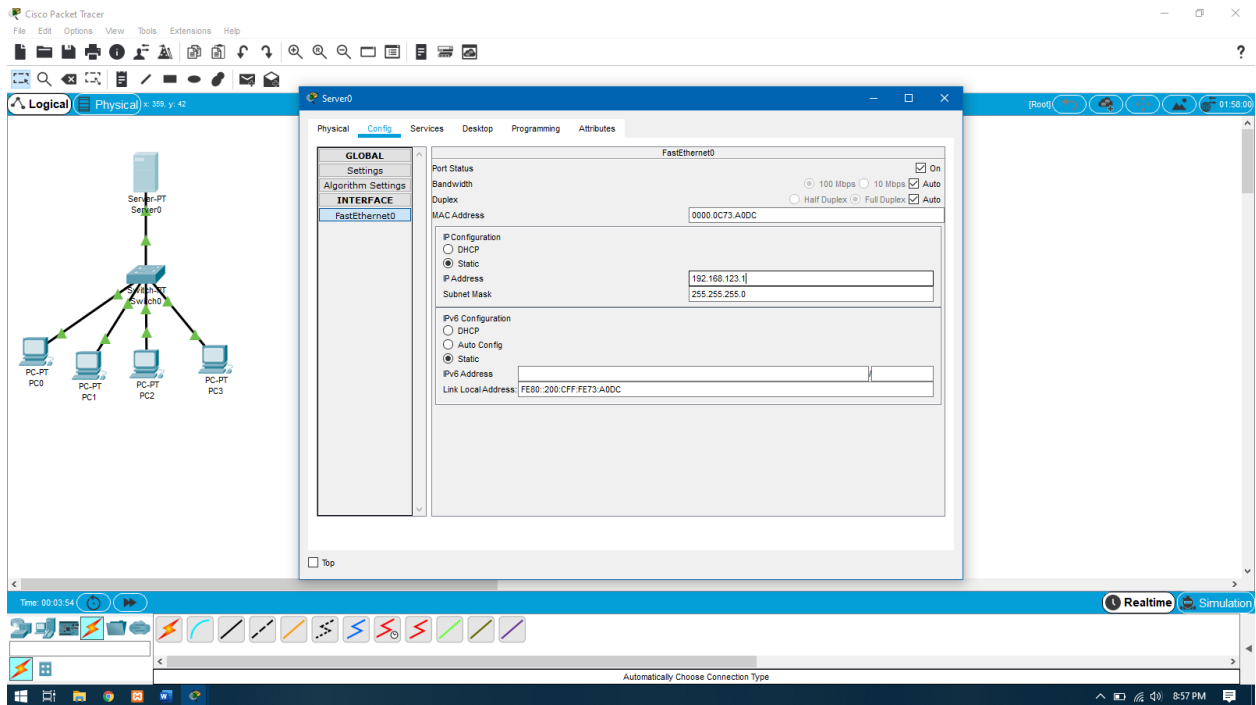
NIM : L200180170

KELAS : D

## LAPORAN PRAKTIKUM MODUL 5

### Kegiatan 1

#### Konfigurasi ip serever0



## Konfigurasi dhcp server

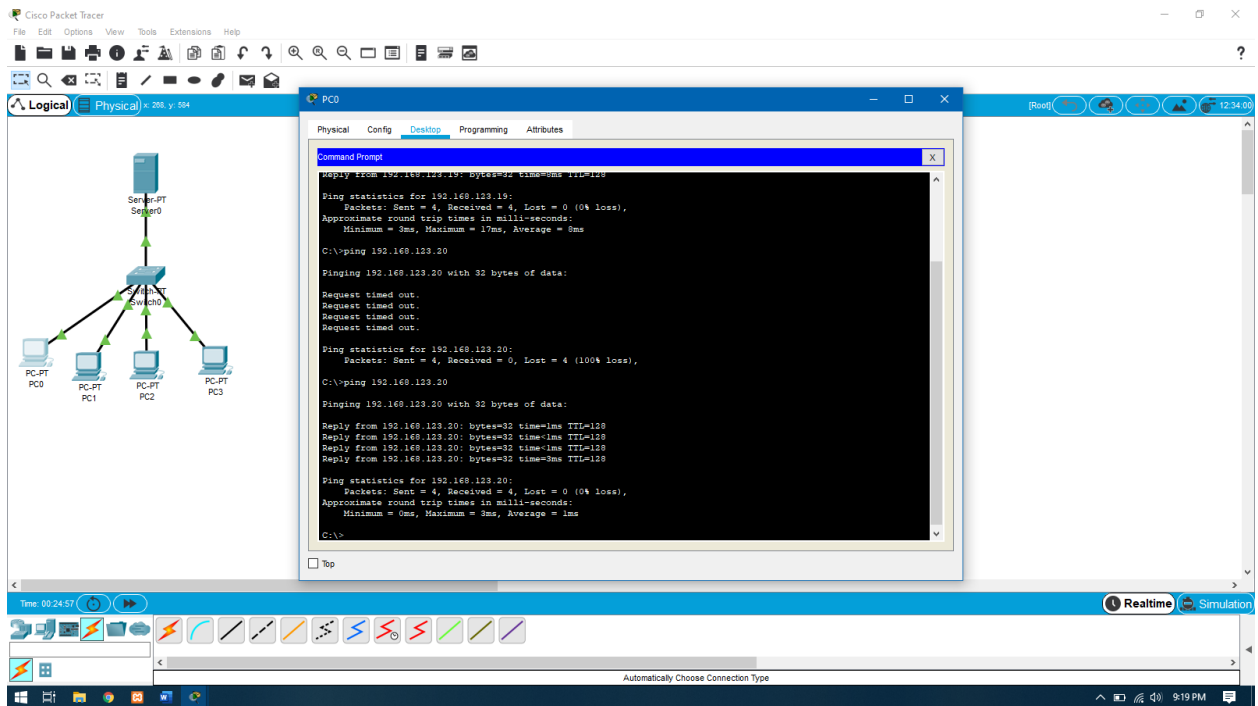
The screenshot shows the Cisco Packet Tracer interface with a network diagram on the left and the configuration window for Server0 on the right. The network diagram shows a central switch connected to four PCs (PC0, PC1, PC2, PC3) and a server (Server-PT). The configuration window is set to the 'Services' tab, showing the DHCP service configuration for the FastEthernet0 interface. The DHCP service is turned on, and a pool named 'serverPool' is configured with a default gateway of 0.0.0.0, a DNS server of 0.0.0.0, and a start IP address of 192.168.123.19 with a subnet mask of 255.255.255.0. A table at the bottom lists the configured DHCP pool.

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

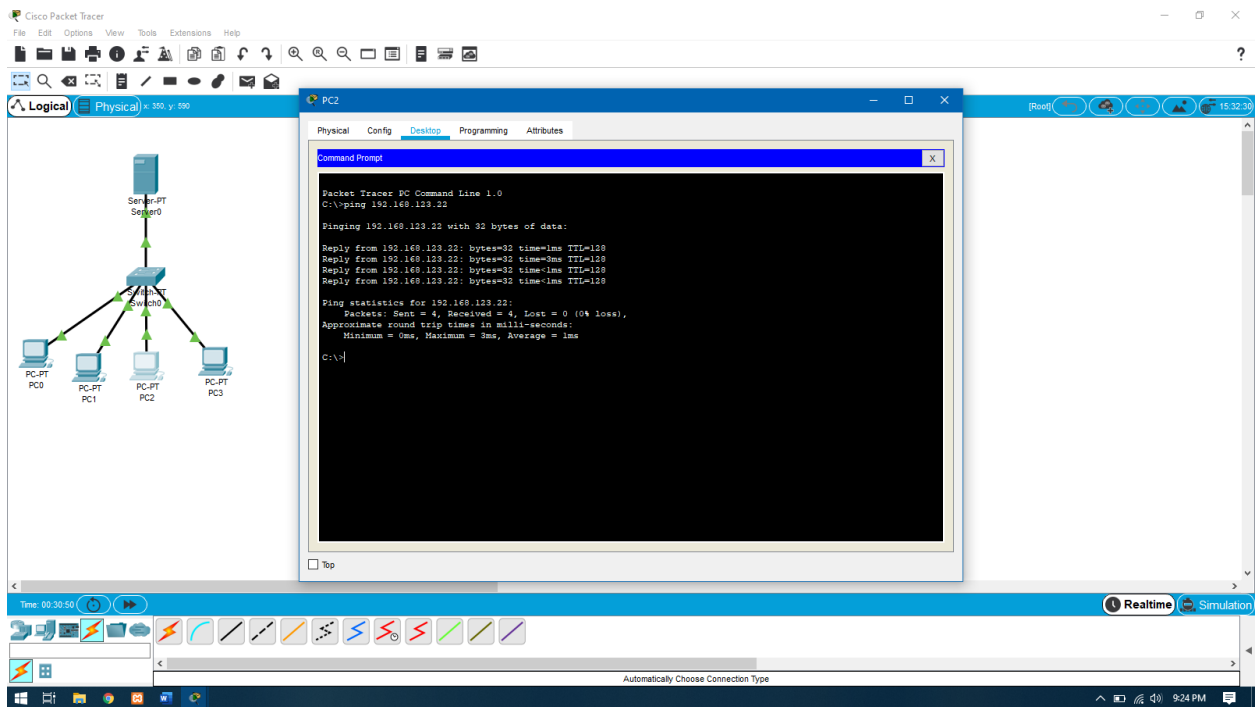
## Konfigurasi ip pc

The screenshot shows the Cisco Packet Tracer interface with a network diagram on the left and the configuration window for PC0 on the right. The network diagram shows a central switch connected to four PCs (PC0, PC1, PC2, PC3) and a server (Server-PT). The configuration window is set to the 'Desktop' tab, showing the IP configuration for the FastEthernet0 interface. The IP configuration is set to DHCP, and the IPv6 configuration is set to Static. The IP address is 192.168.123.19, the subnet mask is 255.255.255.0, the default gateway is 0.0.0.0, and the DNS server is 0.0.0.0. The IPv6 configuration shows a static IP address of FE80::201:96FF:FE1E:BEA3 and a link local address of FE80::201:96FF:FE1E:BEA3.

## Hasil ping PC0 ke PC1

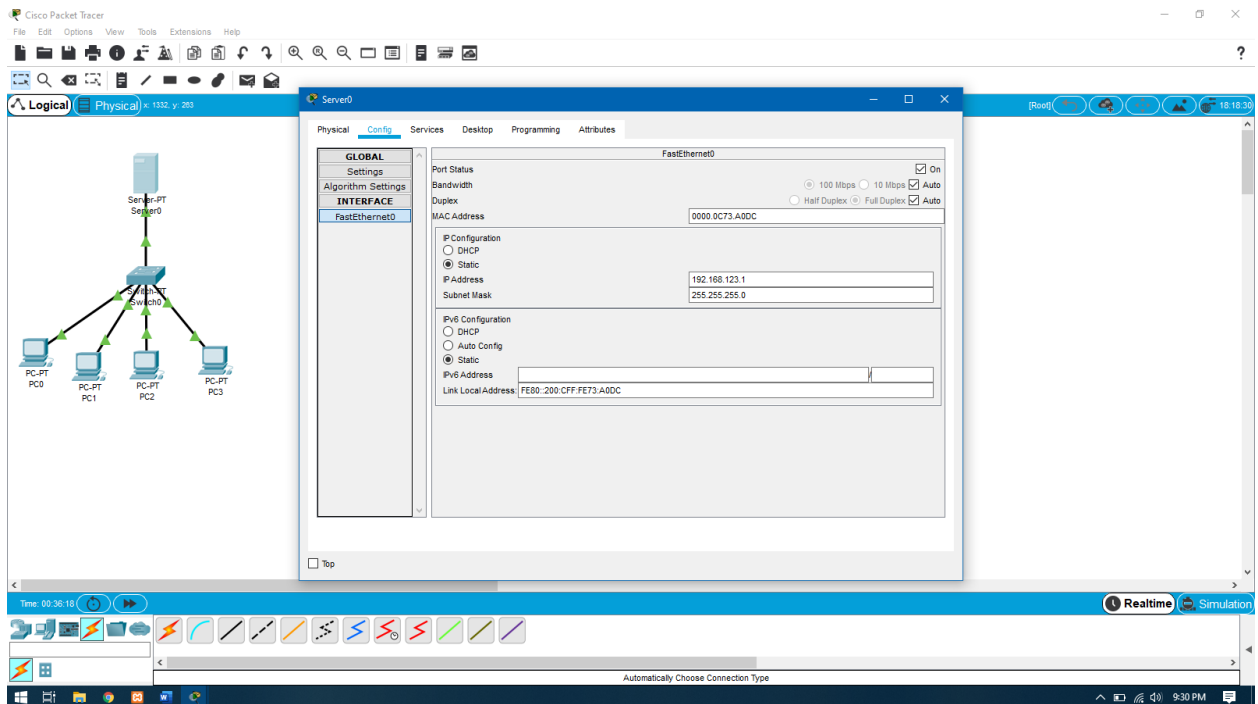


## Hasil ping PC1 ke PC2

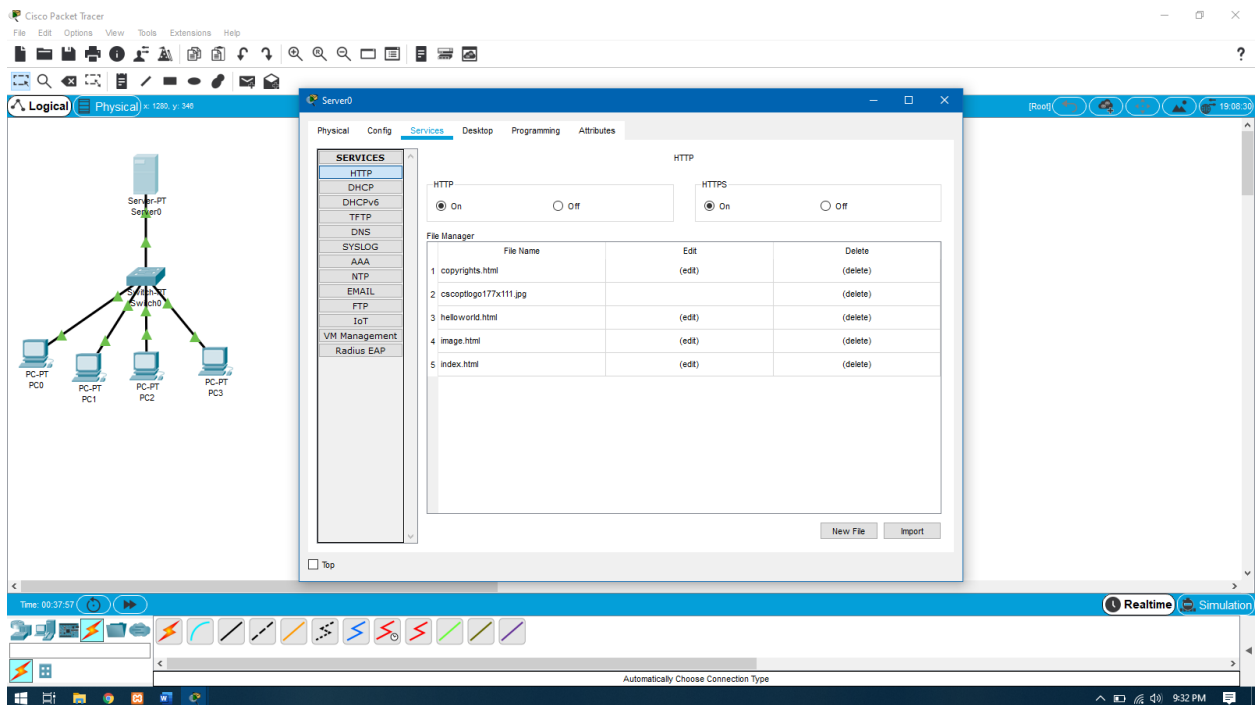


## Kegiatan 2

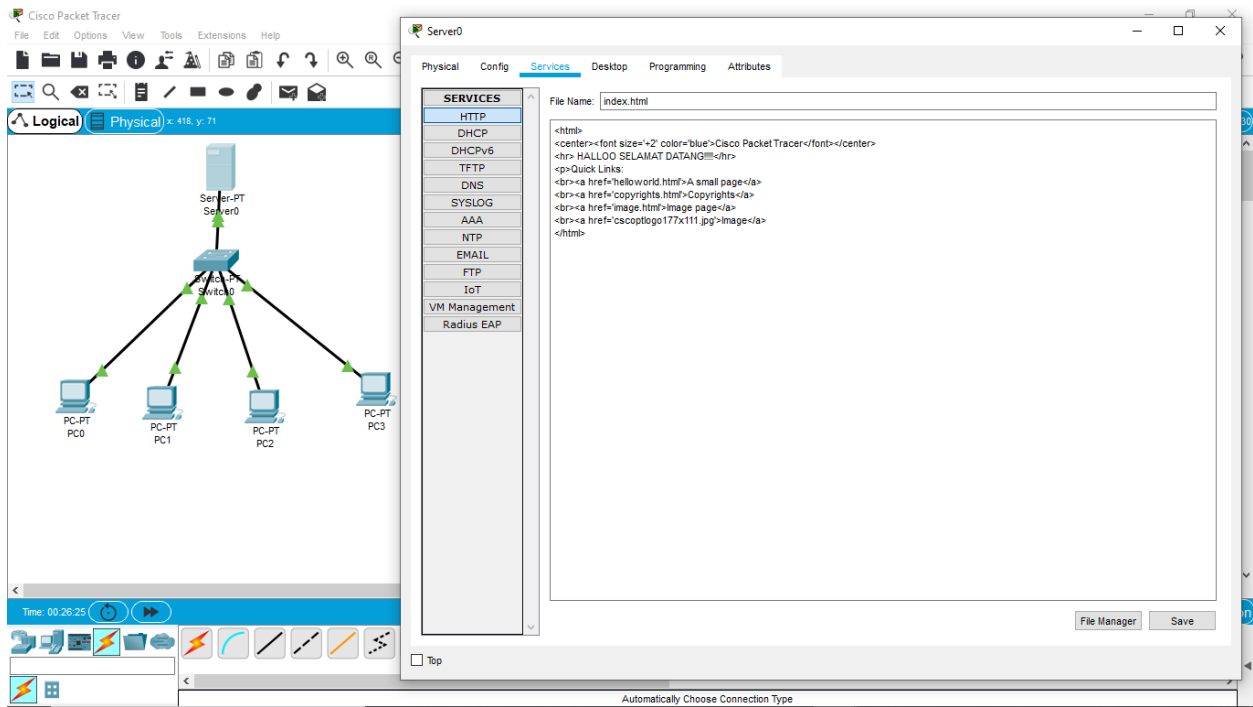
### Konfigurasi ip serever0



### Konfigurasi HTTP server



## Mengubah script HTML



## Hasil

