

Nama : Fikri Anggra Berlian

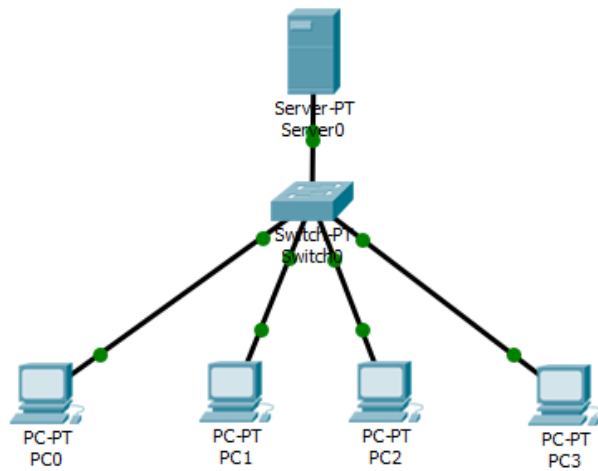
Nim : L200174090

Kelas : X

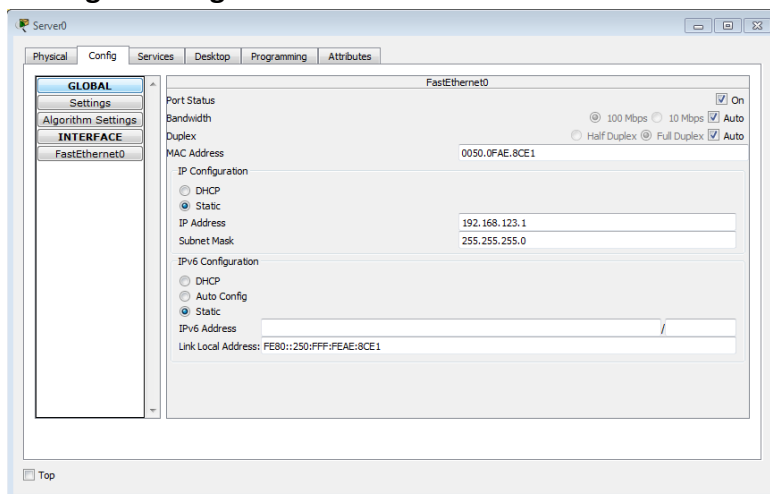
## Modul 5

### Praktikum 1 :

#### 1. Membuat Rancangan DHCP Server



#### 2. Setting IP Config Server



### 3. Setting DHCP Server

The screenshot shows the 'DHCP' configuration window for 'Server0'. The 'Interface' is set to 'FastEthernet0' and the 'Service' is 'On'. The 'Pool Name' is 'serverPool'. The 'Default Gateway' is '0.0.0.0'. The 'DNS Server' is '0.0.0.0'. The 'Start IP Address' is '192.168.123.0' and the 'Subnet Mask' is '255.255.255.0'. The 'Maximum Number of Users' is '255'. The 'TFTP Server' is '0.0.0.0' and the 'WLC Address' is '0.0.0.0'. There are 'Add', 'Save', and 'Remove' buttons. Below these buttons is a table showing the configuration for the 'serverPool'.

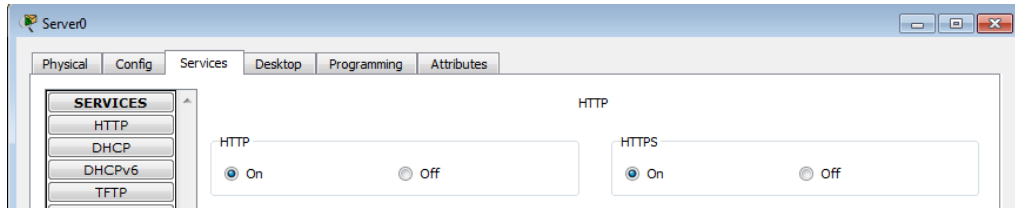
Pool Name	Default Gateway	DNS Server	Start IP Address	Subnet Mask	Max User	TFTP Server	WLC Address
serverPool	0.0.0.0	0.0.0.0	192.168.123.0	255.255.255.0	255	0.0.0.0	0.0.0.0

### 4. Ubah ip config masing-masing computer menjadi DHCP

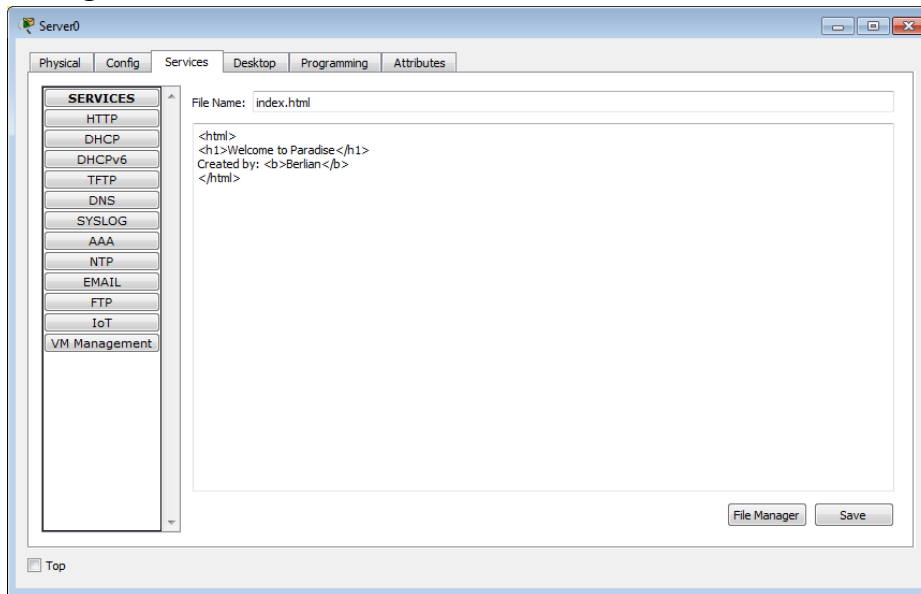
The screenshot shows the 'IP Configuration' window for 'PC0'. The 'DHCP' radio button is selected. The 'IP Address' is '192.168.123.2', the 'Subnet Mask' is '255.255.255.0', the 'Default Gateway' is '0.0.0.0', and the 'DNS Server' is '0.0.0.0'. The 'IPv6 Configuration' section has the 'Static' radio button selected. The 'IPv6 Address' is empty, the 'Link Local Address' is 'FE80::290:21FF:FE79:D06', the 'IPv6 Gateway' is empty, and the 'IPv6 DNS Server' is empty.

## Praktikum 2 :

1. Dari rancangan sebelumnya masuk ke config server dan pastikan service http statusnya ON



2. Setiing index.html sesuai ketentuan



3. Cek hasil di web browser

