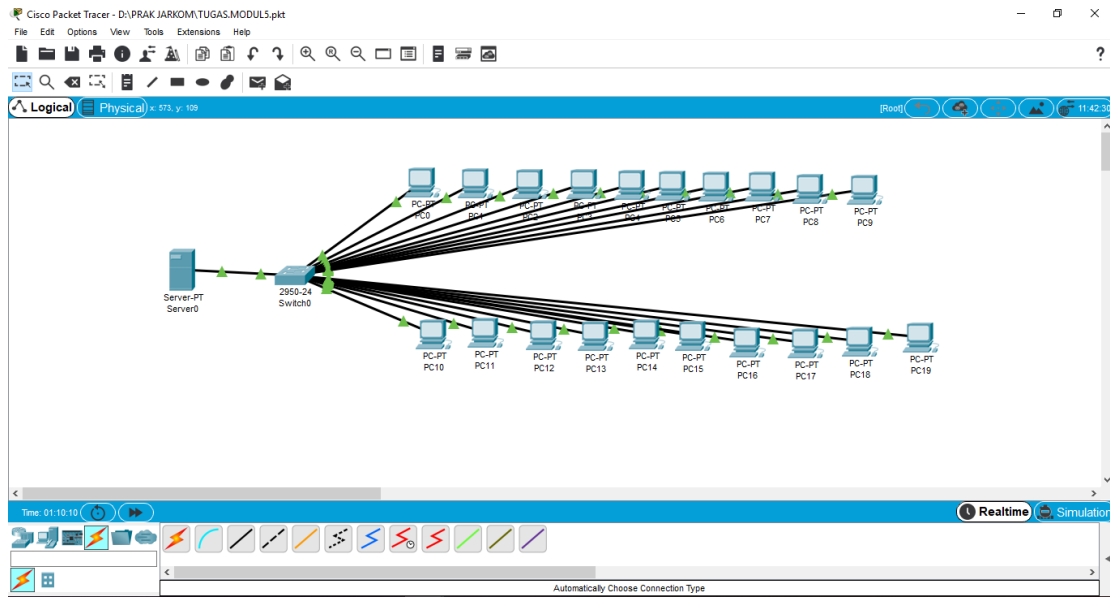


NAMA : ARIS RAHMAT FATONI

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## TUGAS MODUL 5



Mengubah pengaturan DHCP ke on

The screenshot shows the 'Server0' configuration window in Cisco Packet Tracer, specifically the 'Services' tab. The 'DHCP' service is selected in the left sidebar. The 'Interface' dropdown is set to 'FastEthernet0', and the 'Service' radio button is selected 'On'. The configuration fields are as follows:

- Pool Name: serverPool
- Default Gateway: 0.0.0.0
- DNS Server: 0.0.0.0
- Start IP Address: 192.168.123.0
- Subnet Mask: 255.255.255.0
- Maximum Number of Users: 255
- TFTP Server: 0.0.0.0
- WLC Address: 0.0.0.0

Below the configuration fields is a table with columns: Pool Name, Default Gateway, DNS Server, Start IP Address, Subnet Mask, Max User, TFTP Server, and WLC Address. The table contains one entry for 'serverPool'.

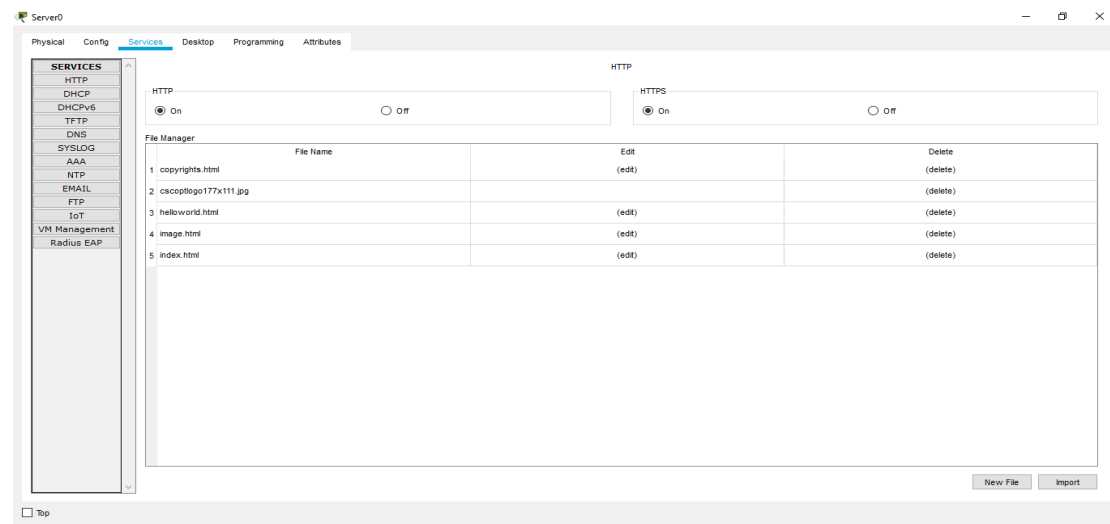
Pool Name	Default Gateway	DNS Server	Start IP Address	Subnet Mask	Max User	TFTP Server	WLC Address
serverPool	0.0.0.0	0.0.0.0	192.168.123.0	255.255.255.0	255	0.0.0.0	0.0.0.0

Memberikan PC masing nomor IP Address

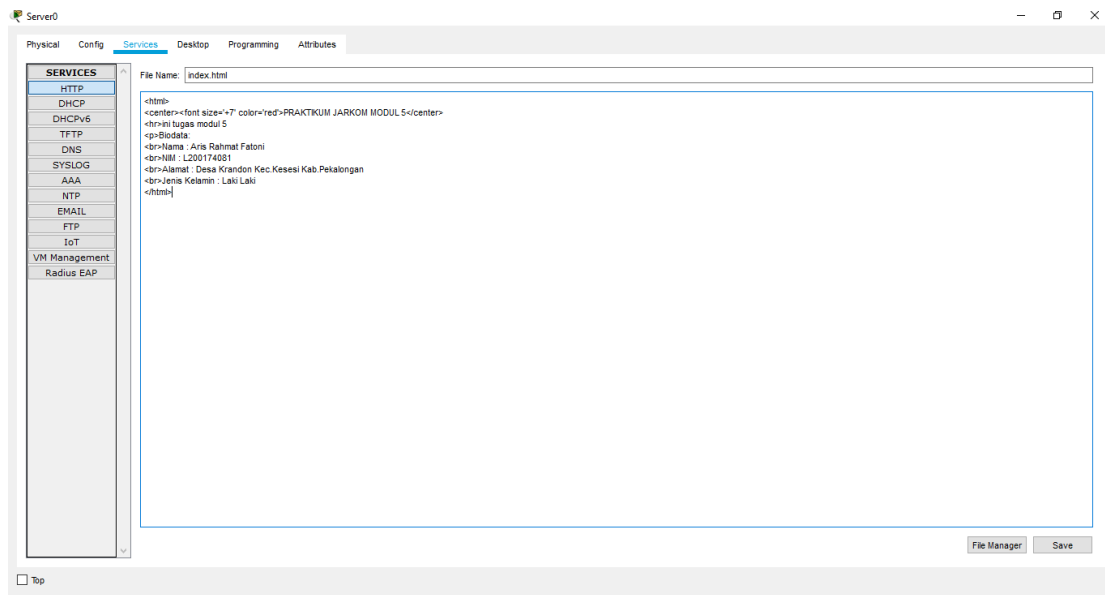
No	Nomer PC	IP Address
1	PC0	192.168.123.10
2	PC1	192.168.123.11
3	PC2	192.168.123.12
4	PC3	192.168.123.13
5	PC4	192.168.123.14
6	PC5	192.168.123.15
7	PC6	192.168.123.16
8	PC7	192.168.123.17
9	PC8	192.168.123.18
10	PC9	192.168.123.19
11	PC10	192.168.123.20
12	PC11	192.168.123.21
13	PC12	192.168.123.22
14	PC13	192.168.123.23
15	PC14	192.168.123.24
16	PC15	192.168.123.25
17	PC16	192.168.123.26
18	PC17	192.168.123.27
19	PC18	192.168.123.28

20	PC19	192.168.123.29
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Dalam Membuat Web browser, harus menyetting HTTP/HTTPS ke on.



Membuat Web browser dengan cara Klik HTTP yang kemudian diisikan konten sesuai keinginan



Ini adalah hasil outputnya

