

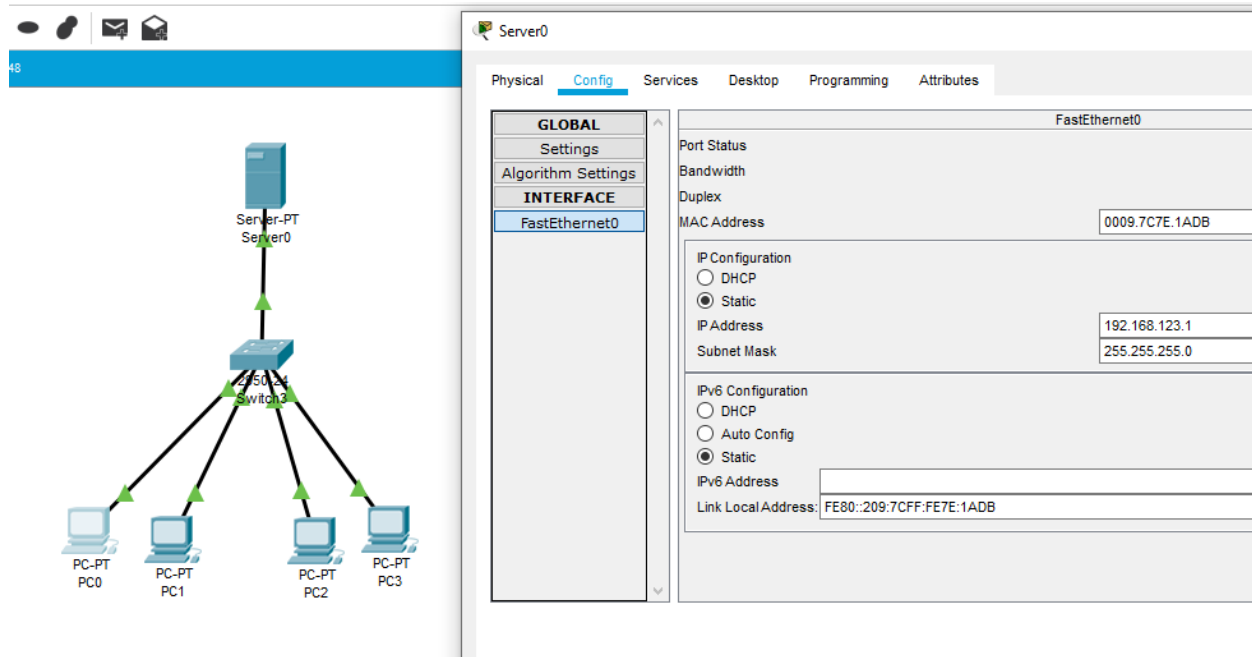
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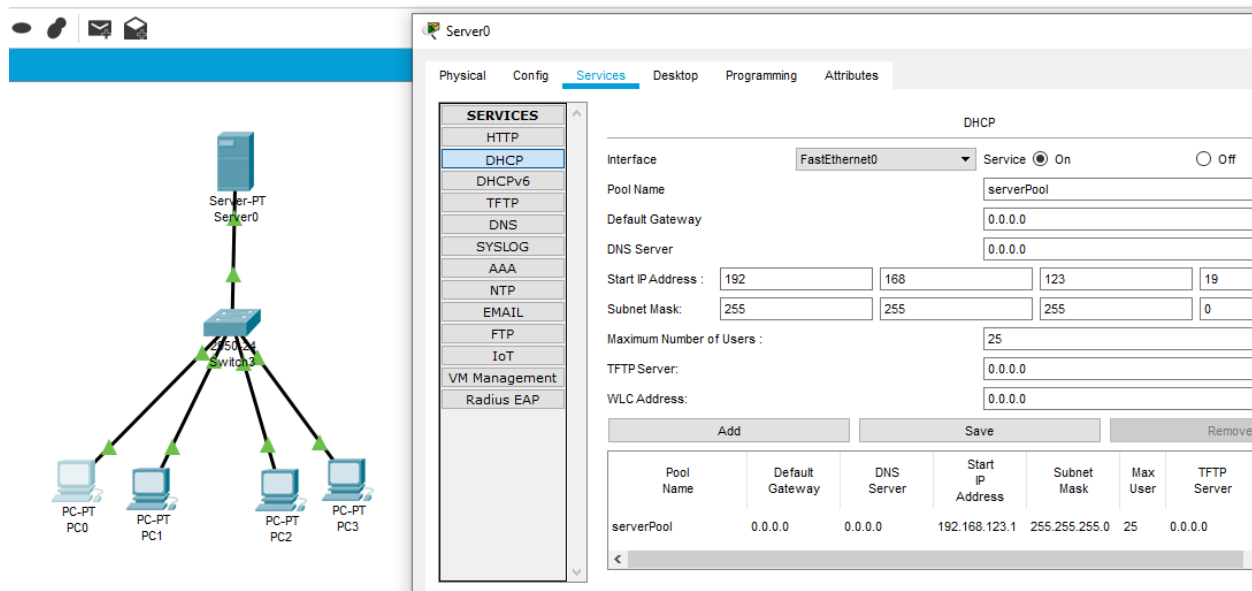
Kelas : A

PRAKTIKUM JARINGAN KOMPUTER MODUL 5

Praktikum 1 membuat DHCP SERVER



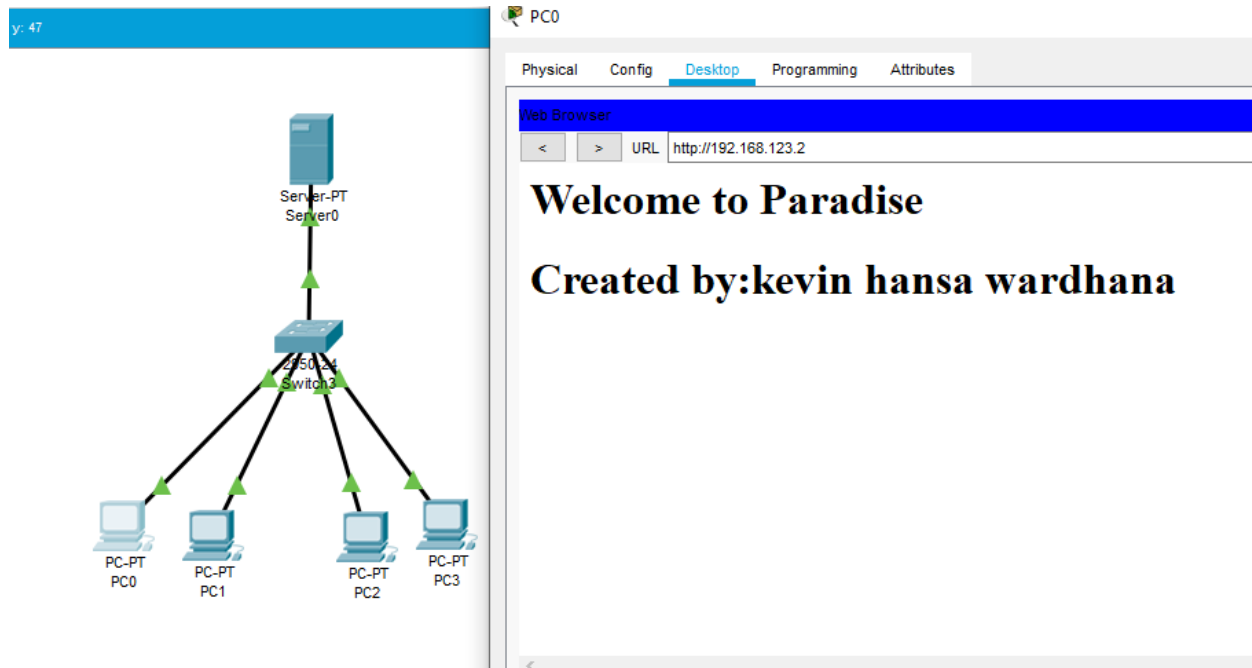
The top image shows a network diagram on the left and the configuration window for Server0 on the right. The diagram illustrates a central switch connected to a server (Server-PT) and four PCs (PC-PT PC0, PC-PT PC1, PC-PT PC2, PC-PT PC3). The switch is labeled 'Switch3'. The configuration window for Server0 is open to the 'Config' tab, showing the 'FastEthernet0' interface settings. The 'IP Configuration' is set to 'Static' with an IP Address of 192.168.123.1 and a Subnet Mask of 255.255.255.0. The 'IPv6 Configuration' is set to 'Static' with an IPv6 Address of FE80::209:7CFF:FE7E:1ADB and a Link Local Address of FE80::209:7CFF:FE7E:1ADB.



The bottom image shows the same network diagram on the left and the configuration window for Server0 on the right, now open to the 'Services' tab. The 'DHCP' service is enabled. The 'Interface' is set to 'FastEthernet0'. 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 192.168.123.19, and the 'Subnet Mask' is 255.255.255.0. The 'Maximum Number of Users' is 25. The 'TFTP Server' is 0.0.0.0. The 'WLC Address' is 0.0.0.0. A table at the bottom lists the DHCP pool configuration:

Pool Name	Default Gateway	DNS Server	Start IP Address	Subnet Mask	Max User	TFTP Server
serverPool	0.0.0.0	0.0.0.0	192.168.123.1	255.255.255.0	25	0.0.0.0

Praktikum 2 membuat WEB SERVER



TUGAS

