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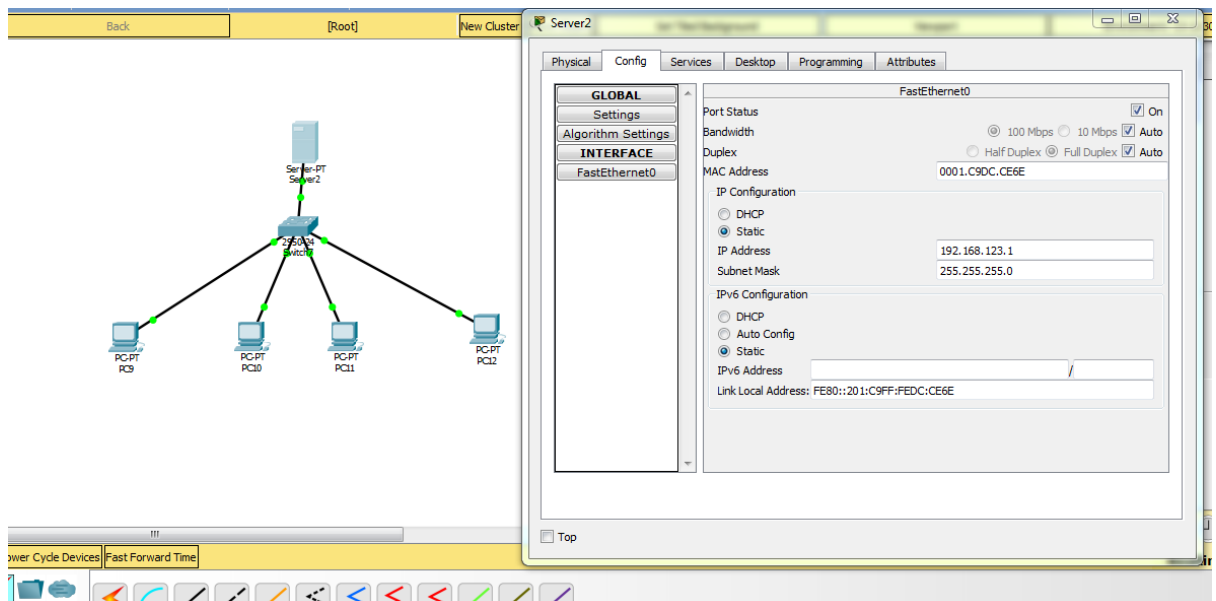
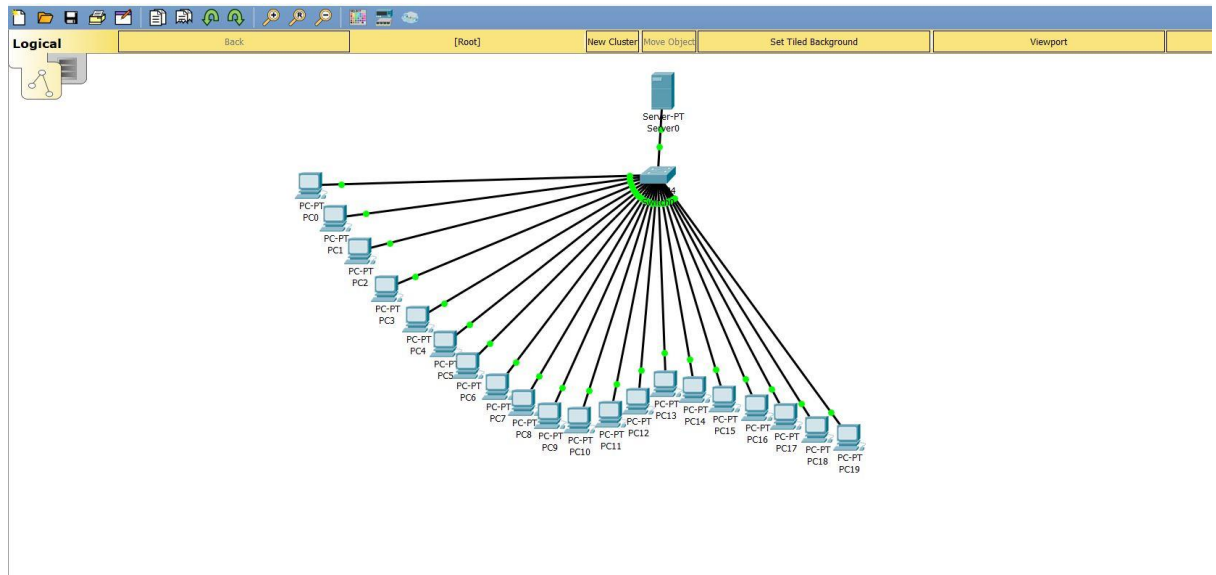
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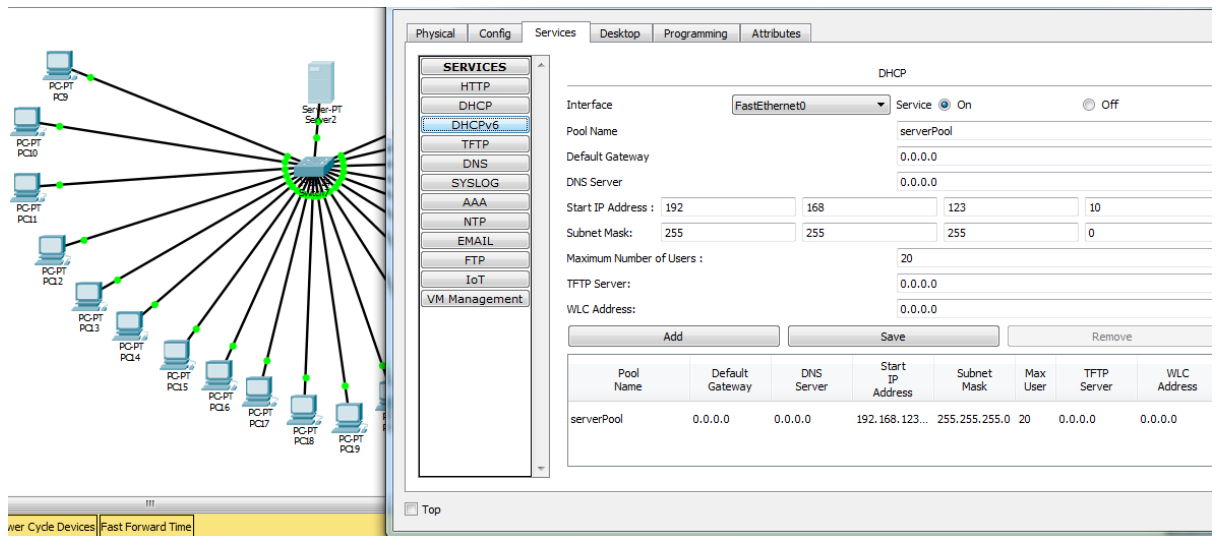
Kelas : C

Modul : 5

## TUGAS

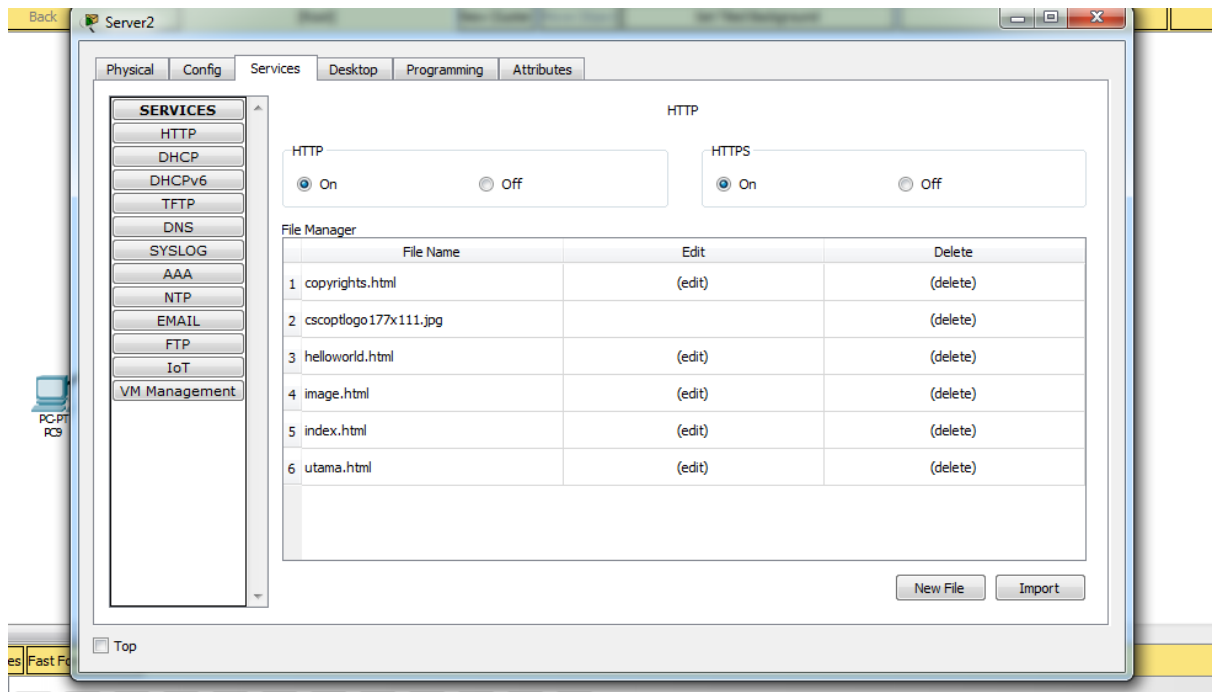
### 1. Merancang DHCP server dengan 20 Client.





The top image shows a network diagram on the left with a central 'Server-PT Server2' connected to ten client PCs (PC-PT PQ3 through PC-PT PQ12). On the right is the 'Services' configuration window for 'FastEthernet0'. The 'DHCP' service is selected and enabled. The configuration includes a pool named 'serverPool' with a start IP of 192.168.123.10 and a subnet mask of 255.255.255.0. A table at the bottom lists the pool details.

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	192.168.123.10	255.255.255.0	20	0.0.0.0	0.0.0.0



The bottom image shows the 'HTTP' service configuration window for 'Server2'. Both 'HTTP' and 'HTTPS' services are enabled. Below the service toggles is a 'File Manager' table listing six files with their names, edit links, and delete links. 'New File' and 'Import' buttons are at the bottom right.

	File Name	Edit	Delete
1	copyrights.html	(edit)	(delete)
2	cscoptogo177x111.jpg		(delete)
3	helloworld.html	(edit)	(delete)
4	image.html	(edit)	(delete)
5	index.html	(edit)	(delete)
6	utama.html	(edit)	(delete)

