

Nama : SRI HAJIATI

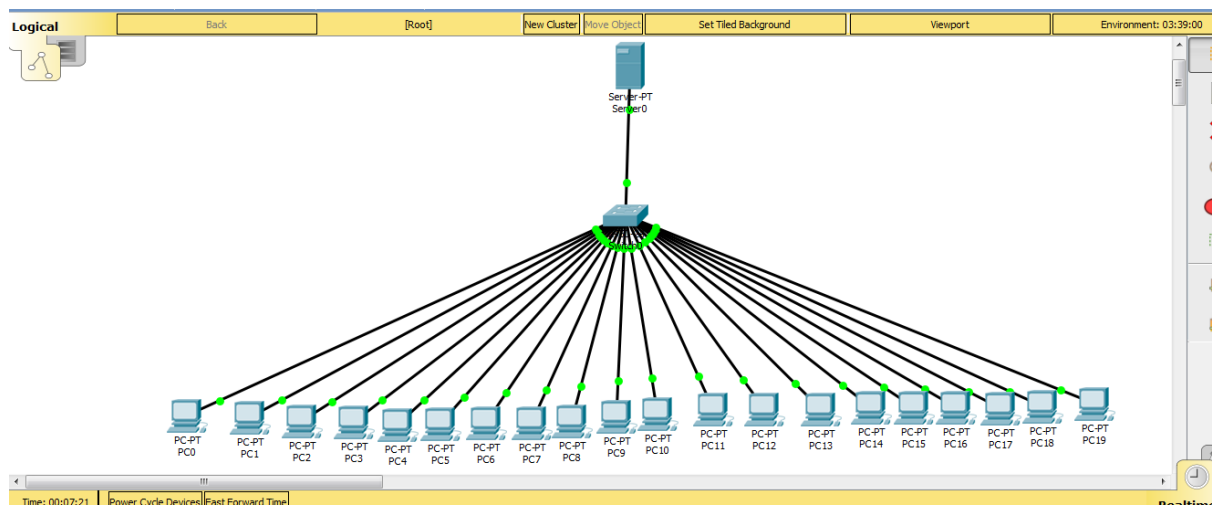
Nim : L200170103

Kelas : C

Modul : 5

TUGAS

1.

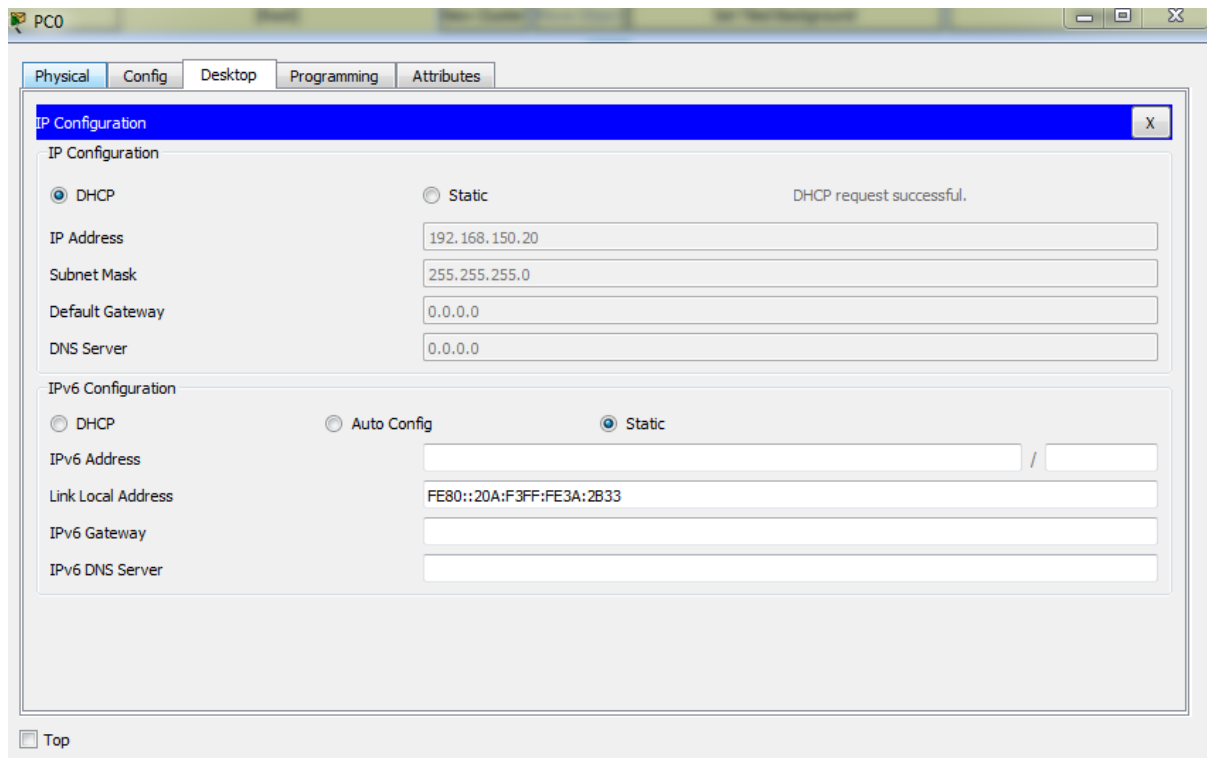


2. pastikan service DHCP on. Isikan blok IP address yang akan diberikan ke PC client

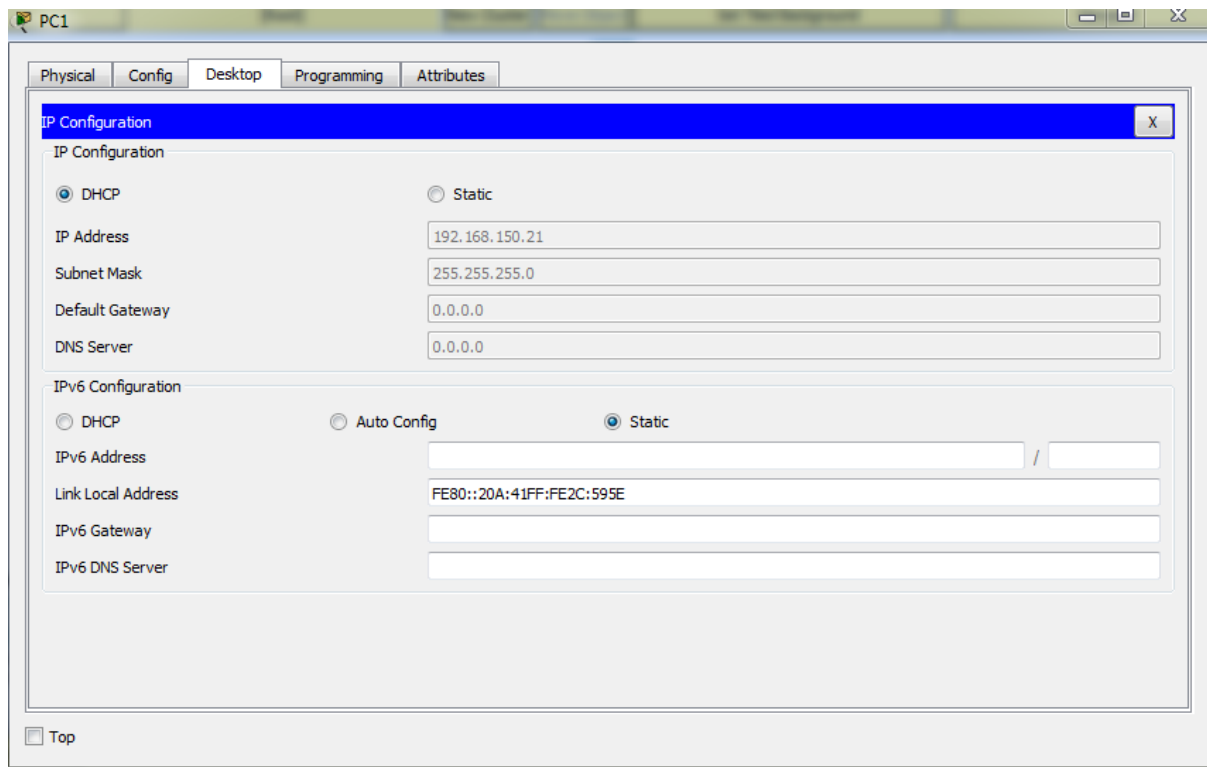
The screenshot shows the 'Services' tab for 'Server0'. The 'DHCP' service is selected and configured. The 'Interface' is 'FastEthernet0' and the 'Service' is 'On'. The 'Pool Name' is 'serverPool'. The 'Default Gateway' is '0.0.0.0' and the 'DNS Server' is '0.0.0.0'. The 'Start IP Address' is '192.168.150.1' and the 'Subnet Mask' is '255.255.255.0'. The 'Maximum Number of Users' is '200'. The 'TFTP Server' and 'WLC Address' are both '0.0.0.0'. A table at the bottom lists 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	192.168.150...	255.255.255.0	200	0.0.0.0	0.0.0.0

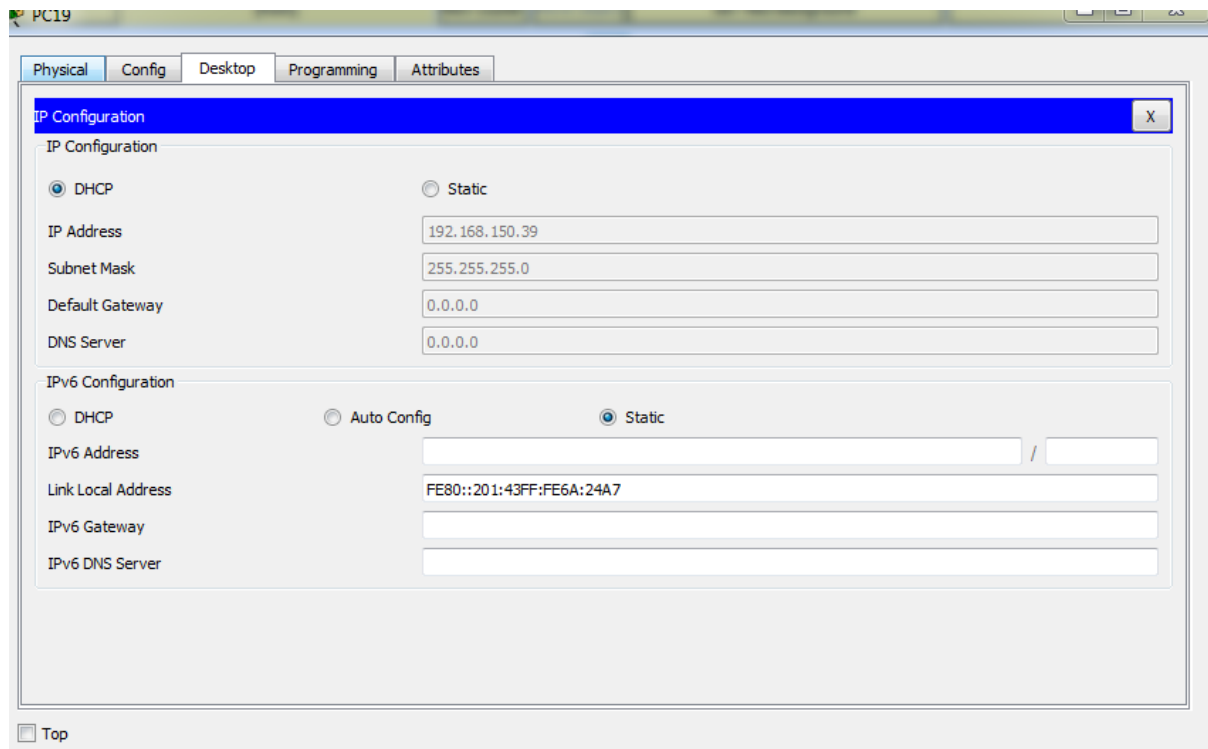
3. pastikan pilihan radio button pada pilihan DHCP. Dan silakan cek IP pada pc nya



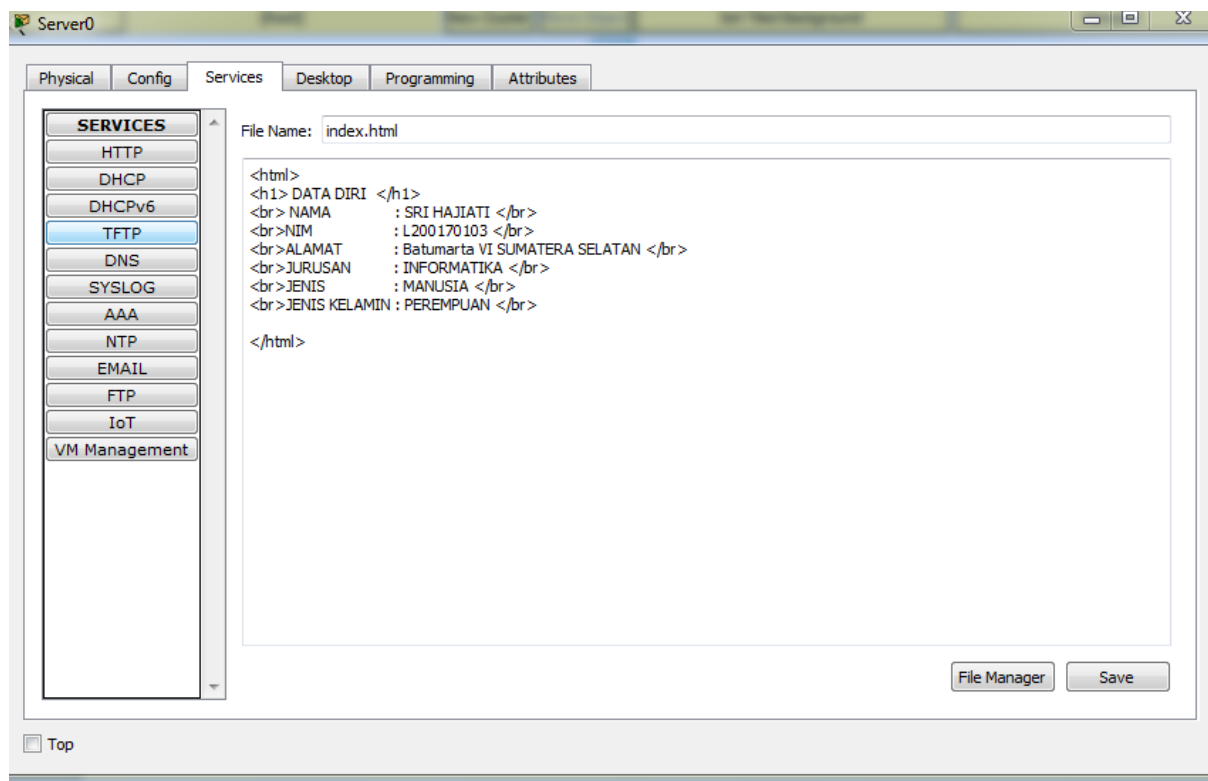
4. Pada PC1



5. Pada PC19



6.



7. Hasil

