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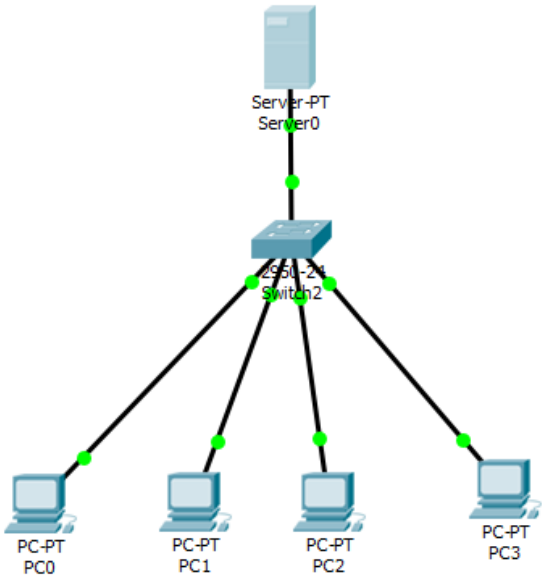
NIM : L200170146

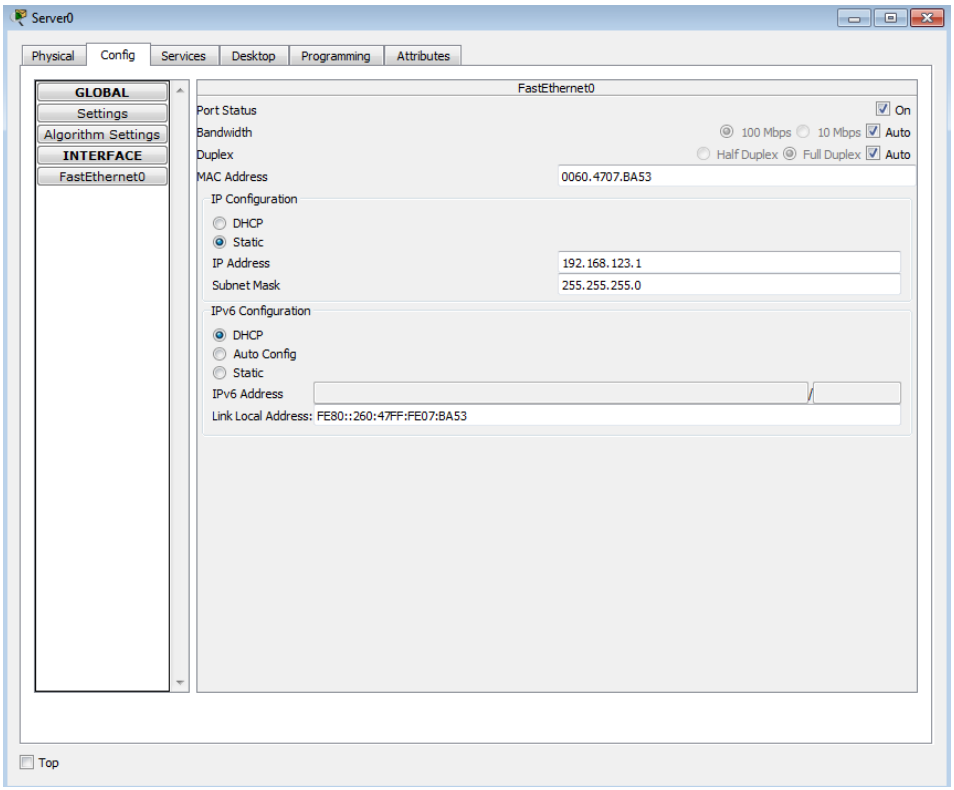
Kelas : D

PRAKTIKUM JARKOM MODUL V

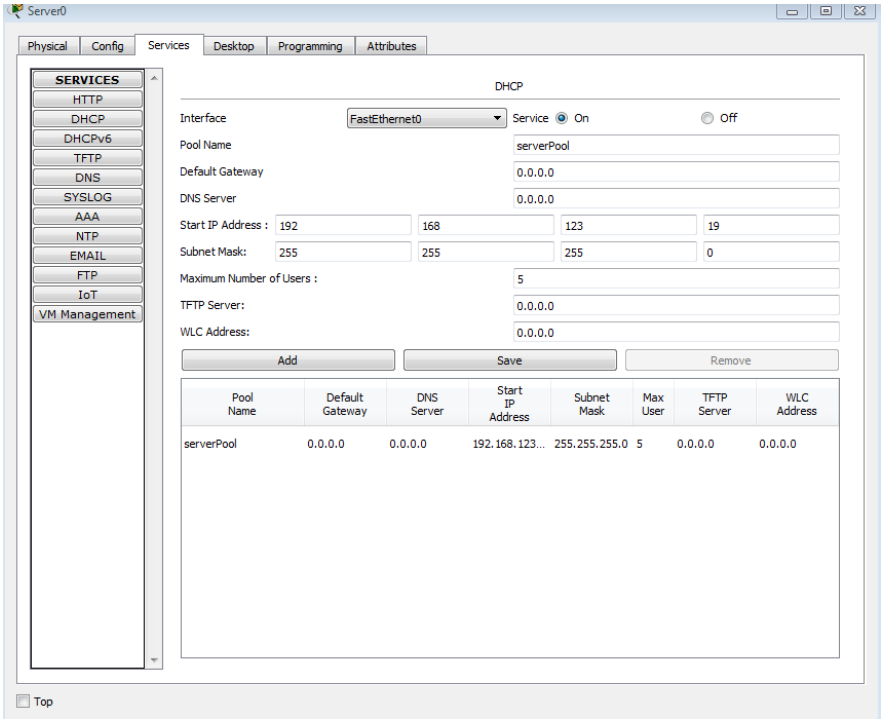
1. Praktikum 1
    - Simulasi serber DHCP dengan 5 buah workstation, 1 switch, dan 1 server seperti pada gambar di modul :



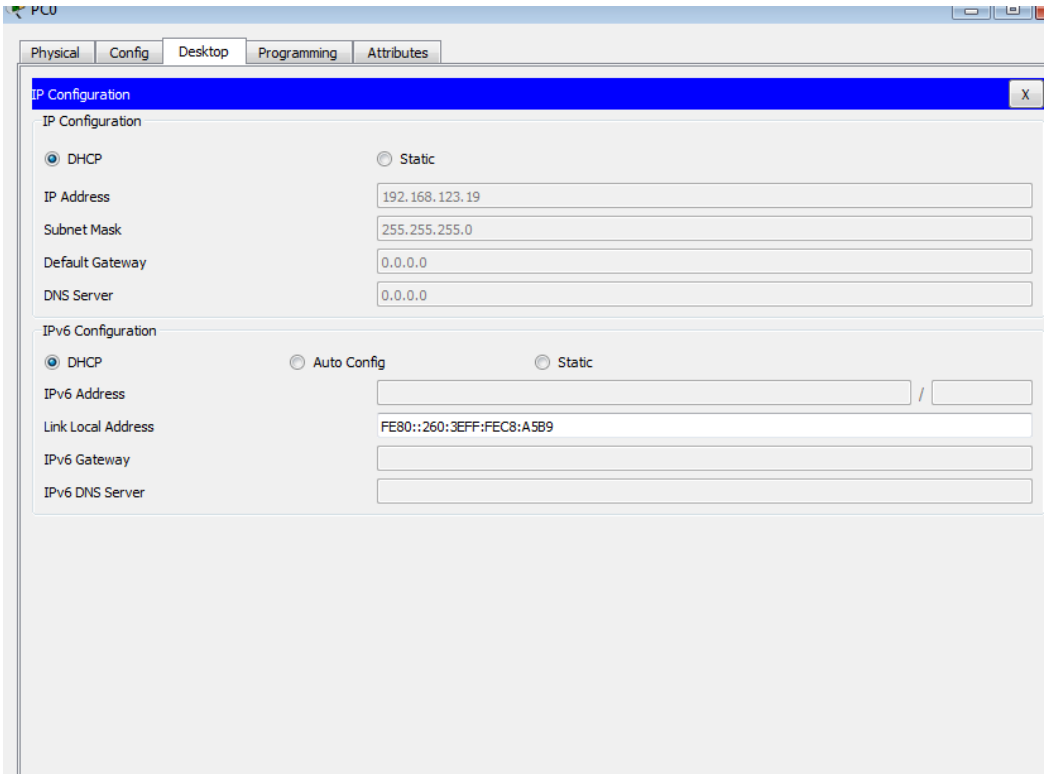
    - Mengkonfigurasi Server0 dengan mengisi IP Address nya



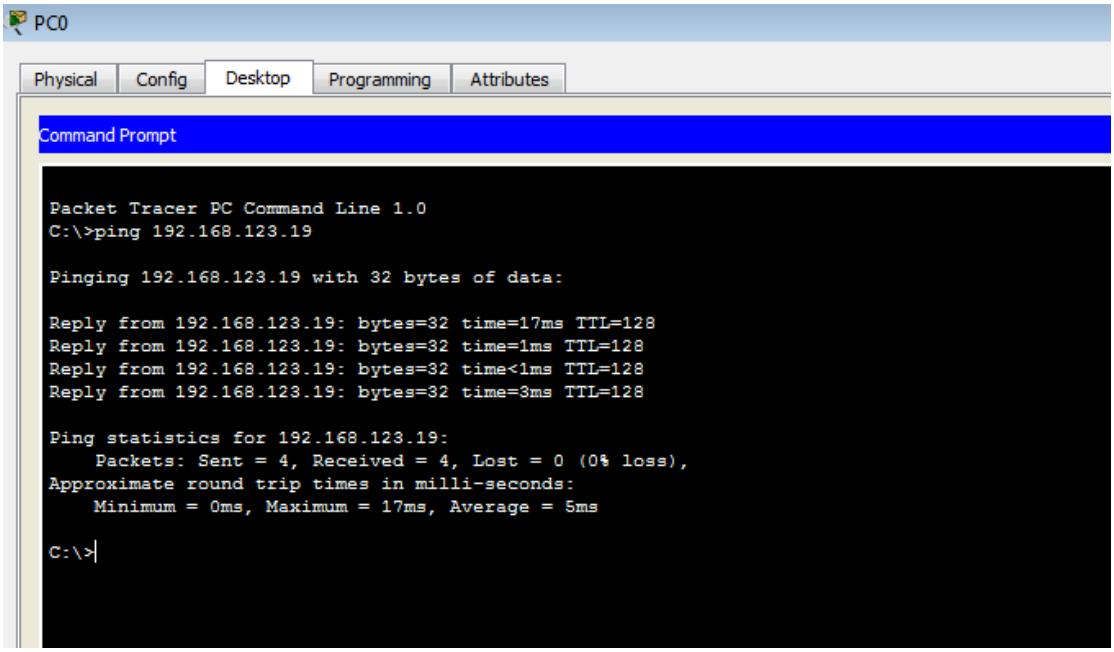
- Mengkonfigurasi DHCP server dan mengisikan IP Address yang diberikan PC client

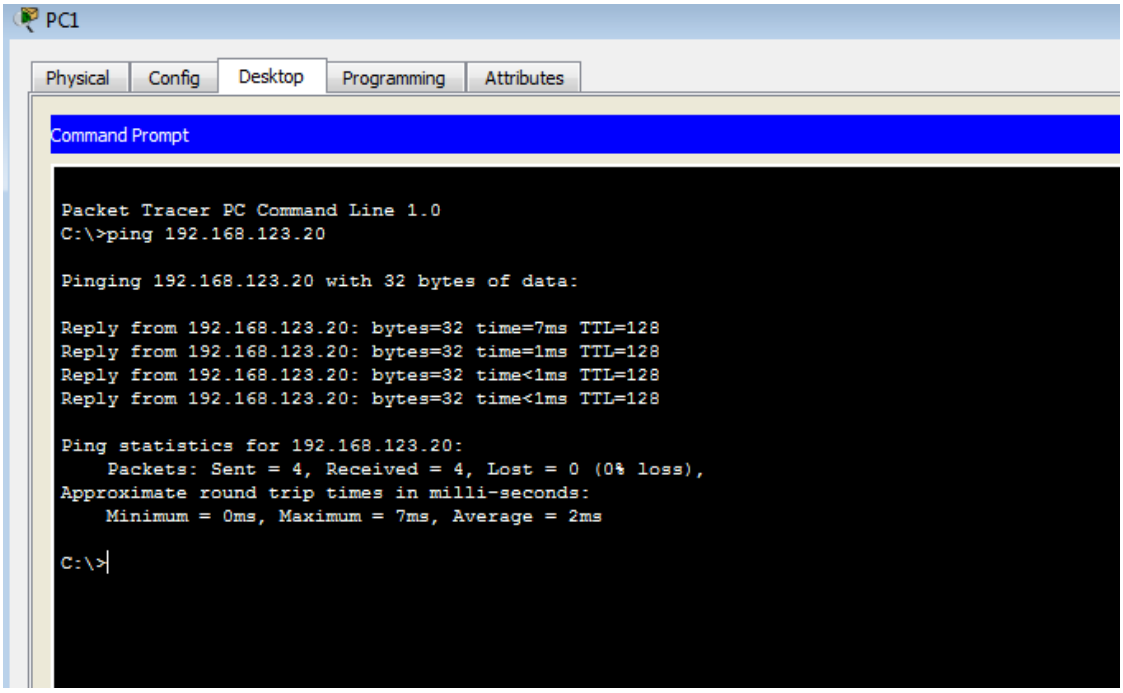


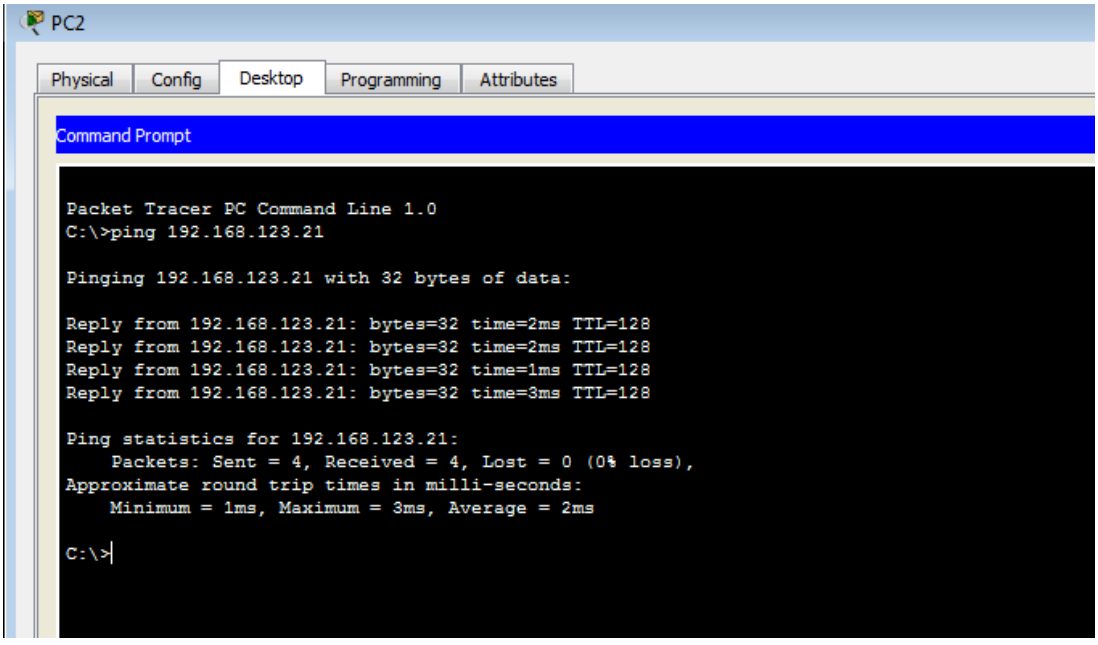
- Konfigurasi pada sisi client, pada PC0
- Memilih pilihan DHCP, dan dicek apakah IP Address seudah sesuai pada gambar di modul.

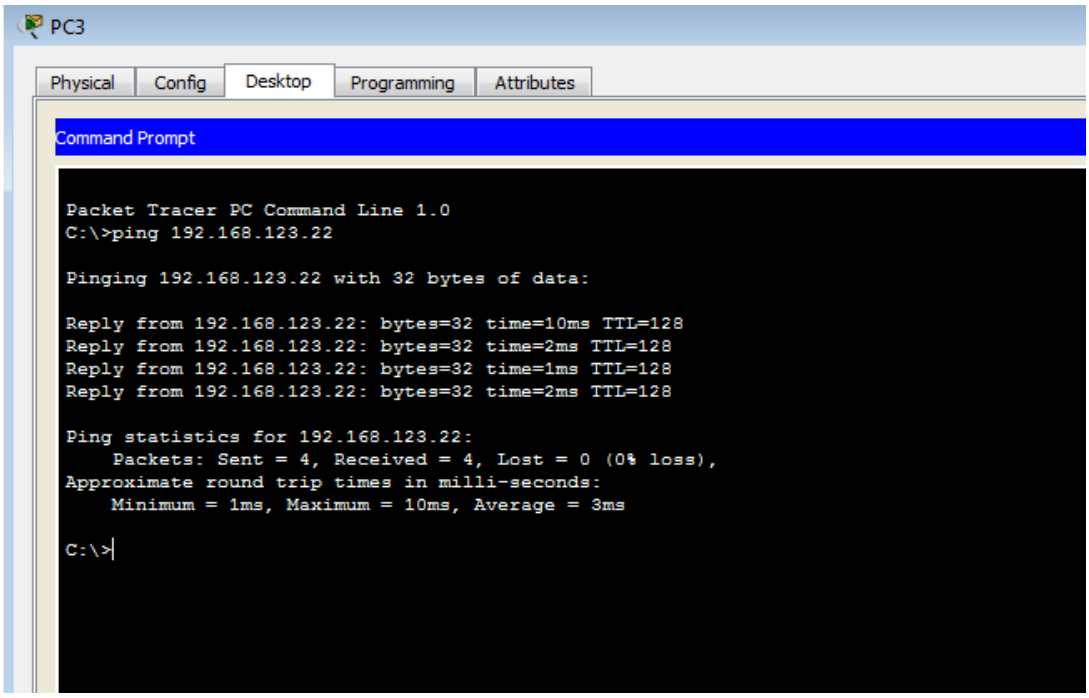


- Melakukan ping ke semua pc yang terhubung ke server

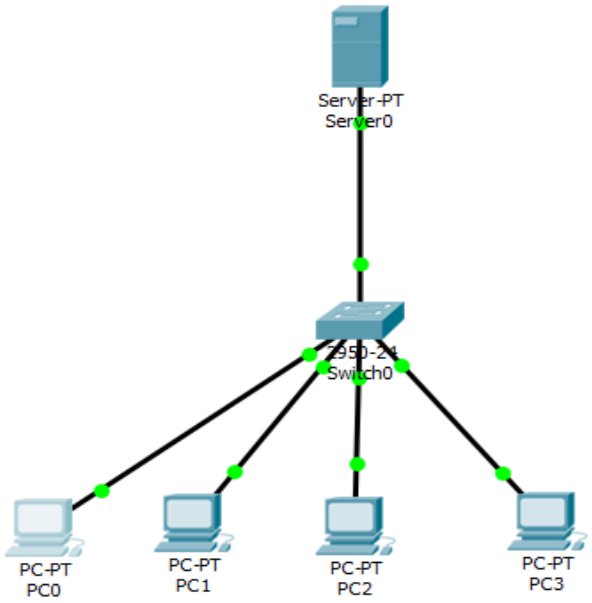



PC1
Physical
Config
Desktop
Programming
Attributes
Command Prompt
Packet Tracer PC Command Line 1.0
C:\>ping 192.168.123.20
Pinging 192.168.123.20 with 32 bytes of data:
Reply from 192.168.123.20: bytes=32 time=7ms TTL=128
Reply from 192.168.123.20: bytes=32 time=1ms TTL=128
Reply from 192.168.123.20: bytes=32 time<1ms TTL=128
Reply from 192.168.123.20: bytes=32 time<1ms TTL=128
Ping statistics for 192.168.123.20:
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 0ms, Maximum = 7ms, Average = 2ms
C:\>

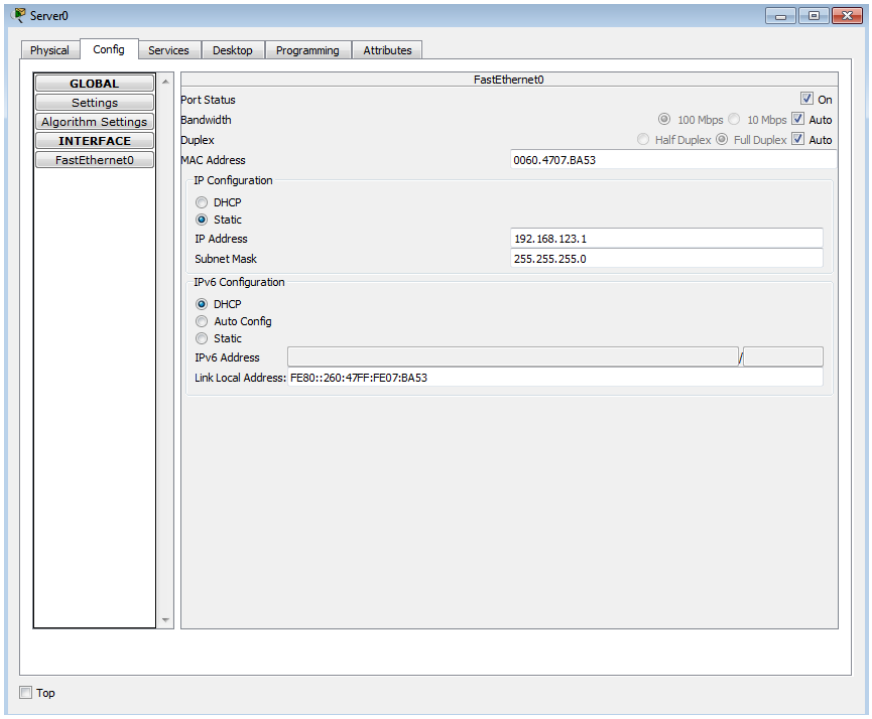

PC2
Physical
Config
Desktop
Programming
Attributes
Command Prompt
Packet Tracer PC Command Line 1.0
C:\>ping 192.168.123.21
Pinging 192.168.123.21 with 32 bytes of data:
Reply from 192.168.123.21: bytes=32 time=2ms TTL=128
Reply from 192.168.123.21: bytes=32 time=2ms TTL=128
Reply from 192.168.123.21: bytes=32 time=1ms TTL=128
Reply from 192.168.123.21: bytes=32 time=3ms TTL=128
Ping statistics for 192.168.123.21:
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 1ms, Maximum = 3ms, Average = 2ms
C:\>

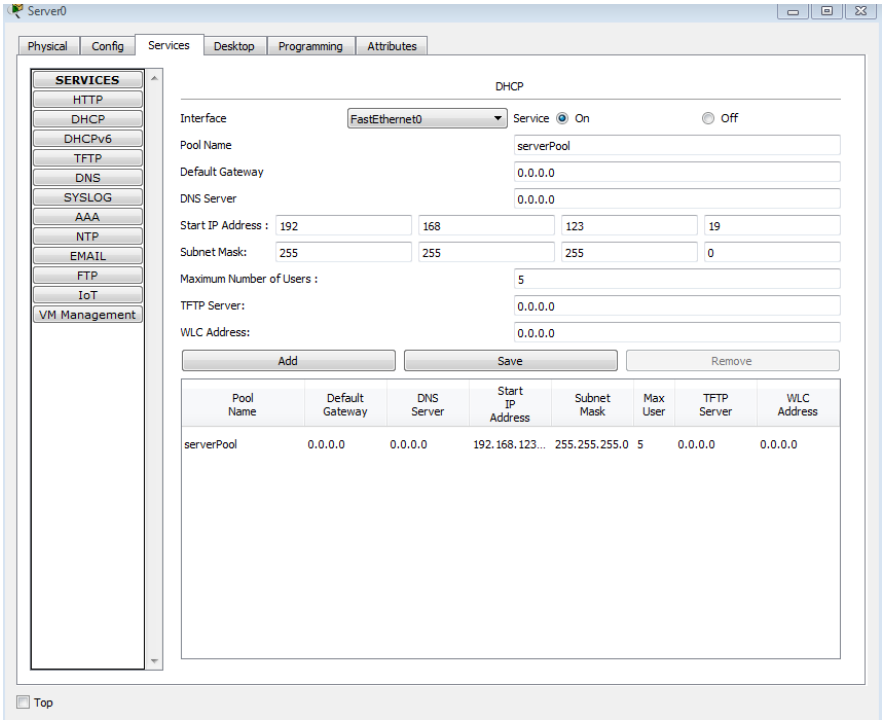


2. Praktikum 2
    - Simulasi Server HTTP dengan 1 buah workstation dan 1 server seperti pada gambar di modul.

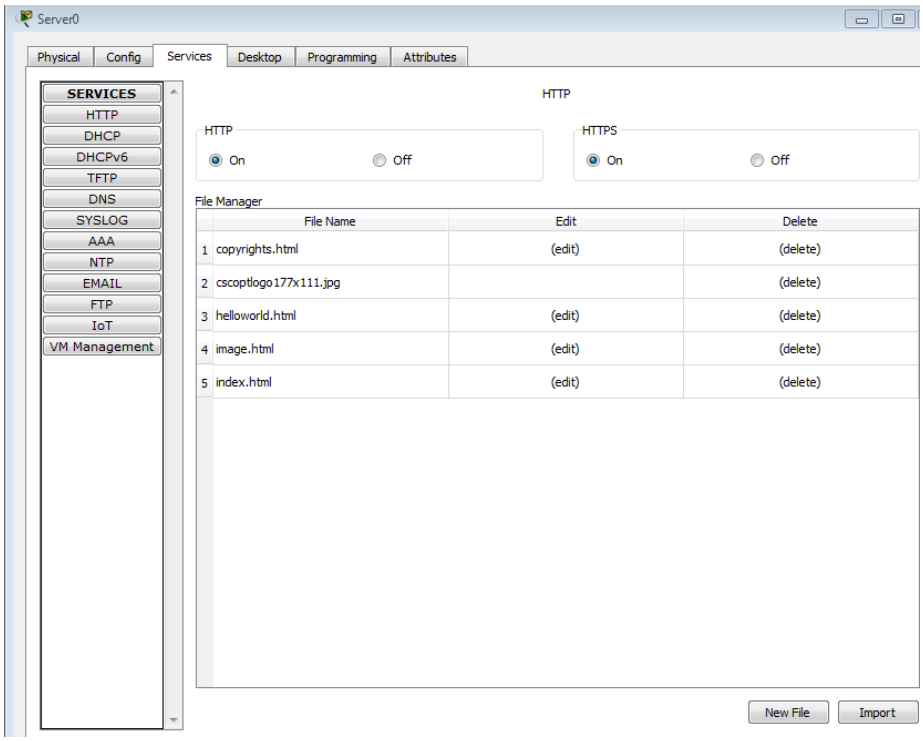


- Melakukan Konfigurasi IP Address pada PC 0 dan pada server 0 sesuai langkah praktikum sebelumnya.





- Mengaktifkan HTTP pada server0 dengan klik radio button “On”



- Melakukan HTTP browsing di jendela PC0, dengan mengetikkan IP Address Server0 HTTP(192.168.123.1) di field URL.