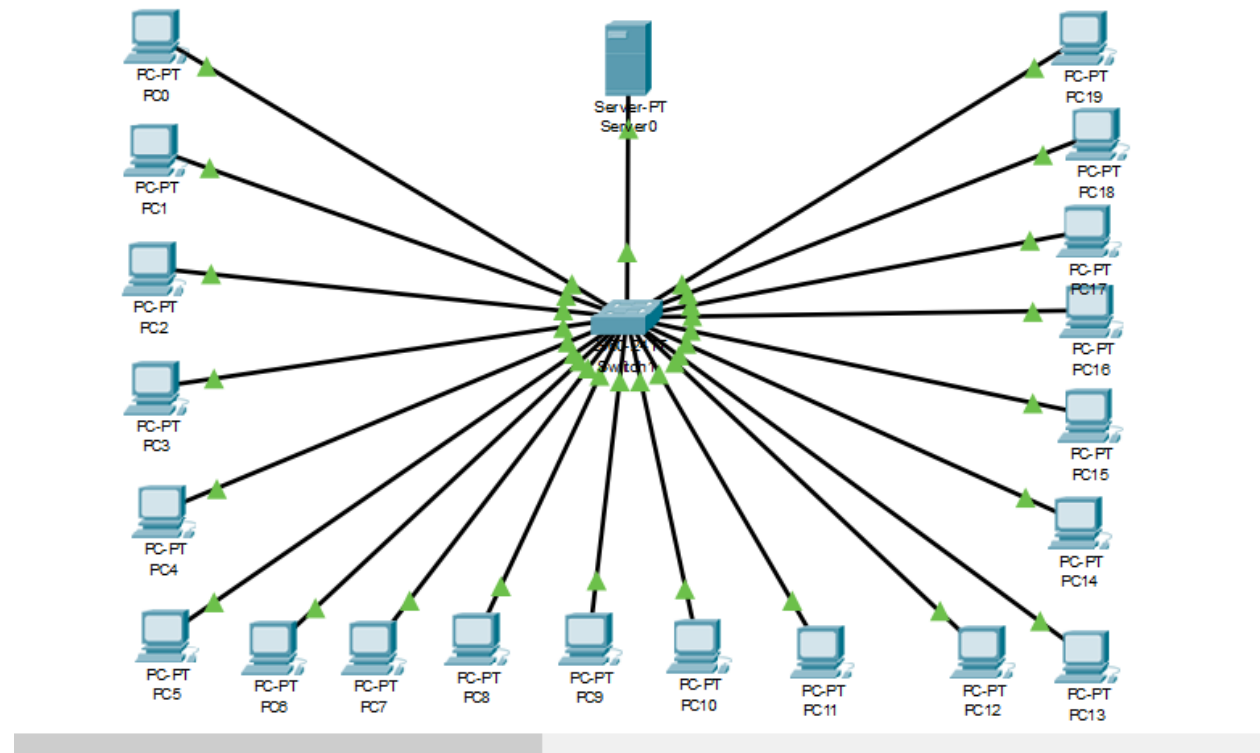


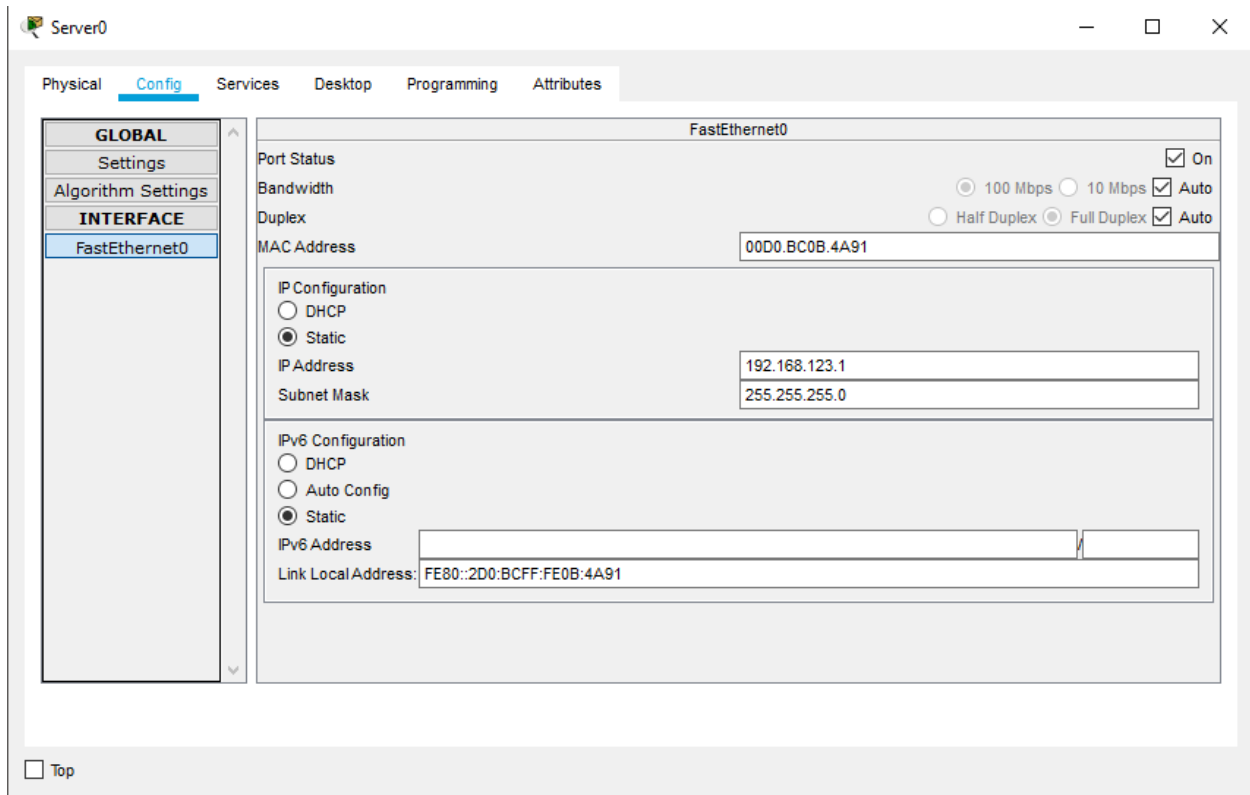
NAMA : DITA DENITA PRAMESTI

NIM : L200170139

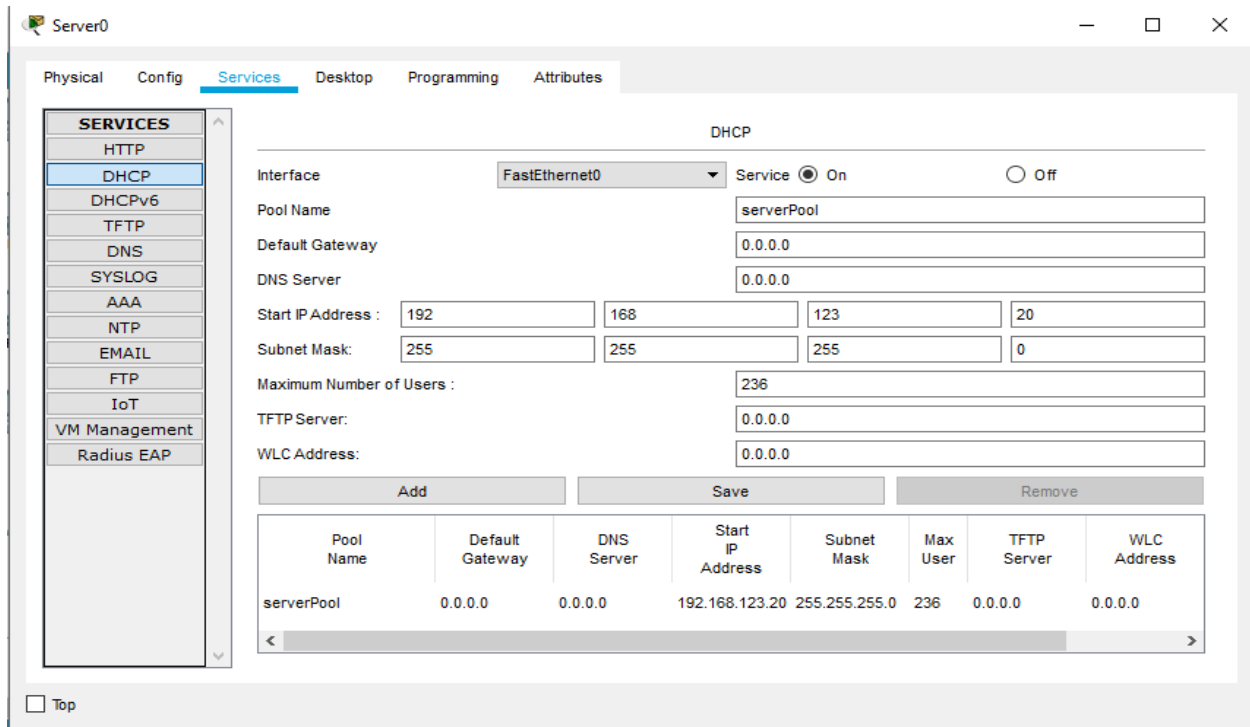
KELAS : C

MODUL: 5





Pada server 0 masukkan IP Address dan subnetnya seperti gambar diatas.



Kemudian pada server 0 pilih services→DHCP→ubah DHPC dalam kondisi on. Pada start ip address isikan dengan 192.168.123.20.

PC0

Physical Config **Desktop** Programming Attributes

☒ DHCP ☐ Static

IP Address 192.168.123.20

Subnet Mask 255.255.255.0

Default Gateway 0.0.0.0

DNS Server 0.0.0.0

IPv6 Configuration

☐ DHCP ☐ Auto Config ☒ Static

IPv6 Address /

Link Local Address FE80::2D0:FFFF:FE89:E785

IPv6 Gateway

IPv6 DNS Server

802.1X

☐ Use 802.1X Security

Authentication MD5

Username

Password

☐ Top

Pindah ke PC 0 pilih desktop→ip konfigurasi→ubah static menjadi DHCP.

PC19

Physical Config **Desktop** Programming Attributes

☒ DHCP ☐ Static

IP Address 192.168.123.35

Subnet Mask 255.255.255.0

Default Gateway 0.0.0.0

DNS Server 0.0.0.0

IPv6 Configuration

☐ DHCP ☐ Auto Config ☒ Static

IPv6 Address /

Link Local Address FE80::2D0:BAFF:FE5E:B2D2

IPv6 Gateway

IPv6 DNS Server

802.1X

☐ Use 802.1X Security

Authentication MD5

Username

PC0

```
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<1ms TTL=128
Reply from 192.168.123.21: bytes=32 time<1ms TTL=128
Reply from 192.168.123.21: bytes=32 time<1ms TTL=128
Reply from 192.168.123.21: bytes=32 time<1ms 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 = 0ms, Maximum = 1ms, Average = 0ms

C:\>ping 192.168.123.25

Pinging 192.168.123.25 with 32 bytes of data:

Reply from 192.168.123.25: bytes=32 time<1ms TTL=128
Reply from 192.168.123.25: bytes=32 time=2ms TTL=128
Reply from 192.168.123.25: bytes=32 time=1ms TTL=128
Reply from 192.168.123.25: bytes=32 time<1ms TTL=128

Ping statistics for 192.168.123.25:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 0ms, Maximum = 2ms, Average = 0ms

C:\>ping 192.168.123.30

Pinging 192.168.123.30 with 32 bytes of data:

Reply from 192.168.123.30: bytes=32 time<1ms TTL=128
Reply from 192.168.123.30: bytes=32 time<1ms TTL=128
Reply from 192.168.123.30: bytes=32 time<1ms TTL=128
Reply from 192.168.123.30: bytes=32 time<1ms TTL=128
```

PC9

```
Physical  Config  Desktop  Programming  Attributes

Command Prompt

Packet Tracer PC Command Line 1.0
C:\>ping 192.168.123.26

Pinging 192.168.123.26 with 32 bytes of data:

Reply from 192.168.123.26: bytes=32 time=1ms TTL=128
Reply from 192.168.123.26: bytes=32 time<1ms TTL=128
Reply from 192.168.123.26: bytes=32 time<1ms TTL=128
Reply from 192.168.123.26: bytes=32 time<1ms TTL=128

Ping statistics for 192.168.123.26:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 0ms, Maximum = 1ms, Average = 0ms

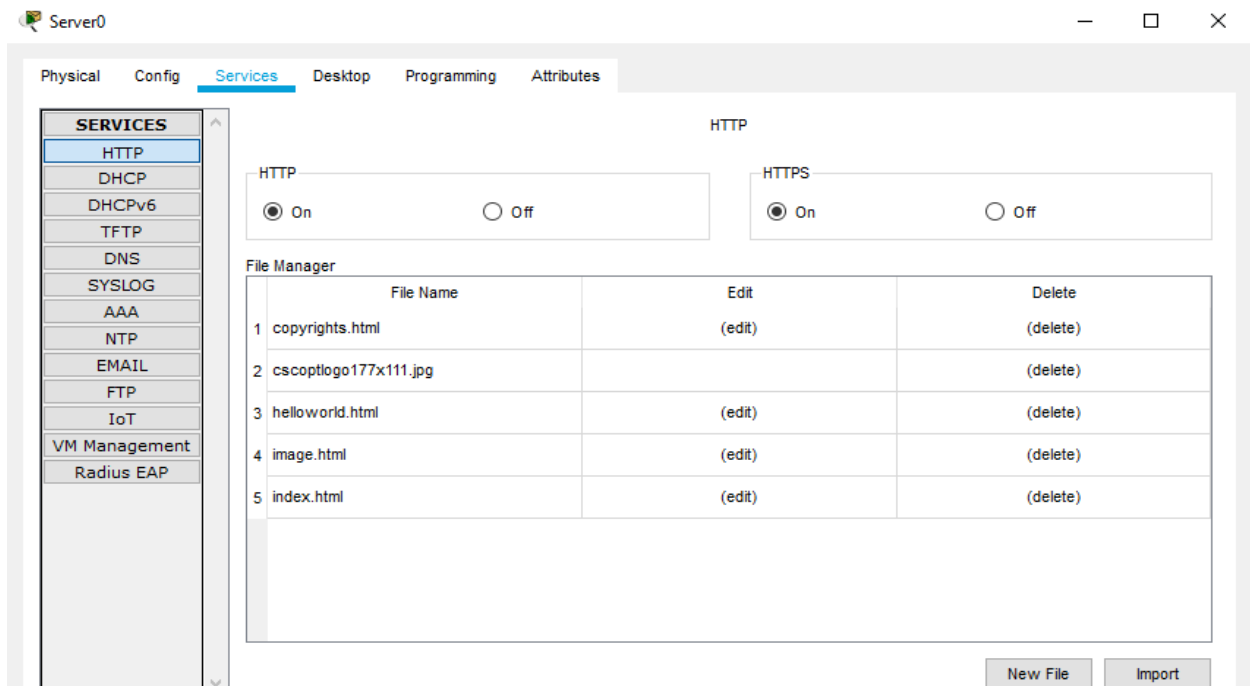
C:\>ping 192.168.123.35

Pinging 192.168.123.35 with 32 bytes of data:

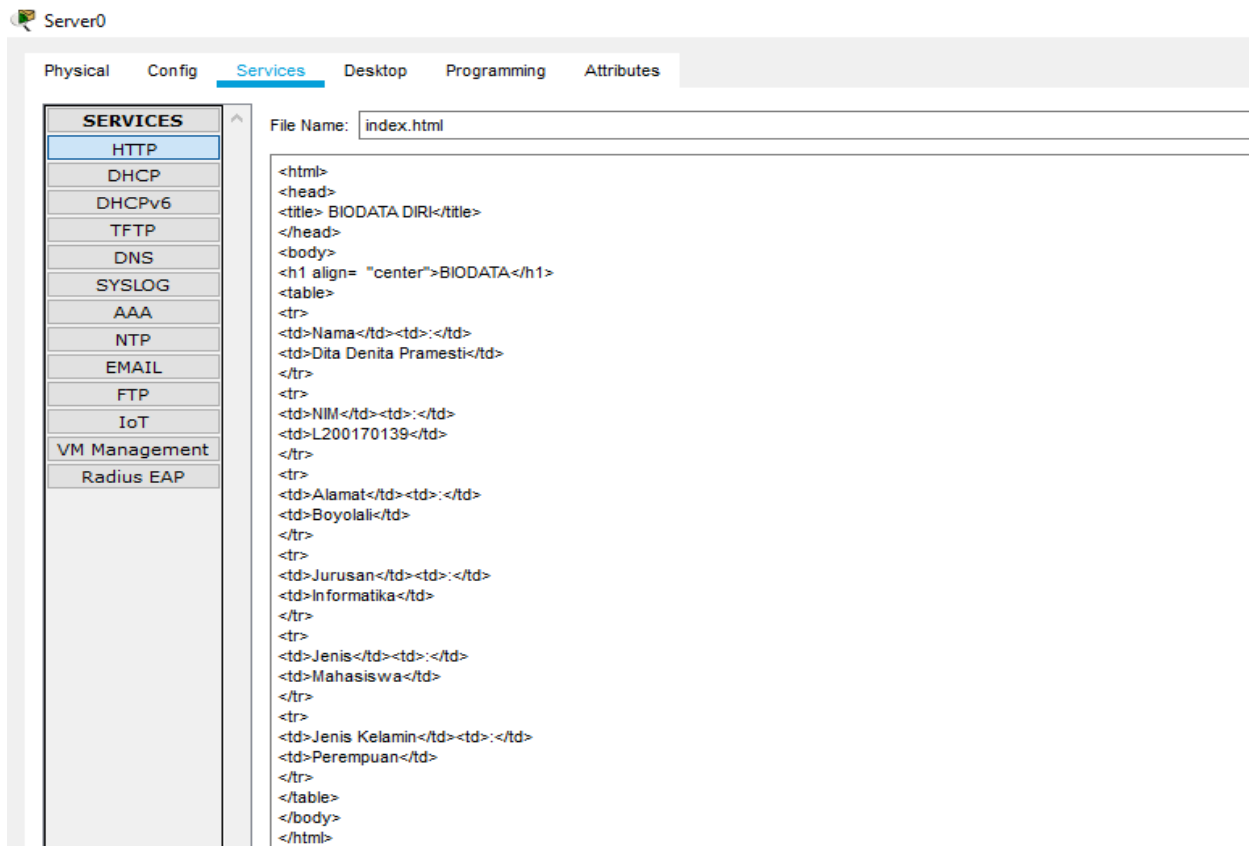
Reply from 192.168.123.35: bytes=32 time=1ms TTL=128
Reply from 192.168.123.35: bytes=32 time<1ms TTL=128
Reply from 192.168.123.35: bytes=32 time=3ms TTL=128
Reply from 192.168.123.35: bytes=32 time<1ms TTL=128

Ping statistics for 192.168.123.35:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 0ms, Maximum = 3ms, Average = 1ms
```

Kemudian uji dengan menggunakan ping di setiap PC. Replay artinya semua PC saling terkoneksi satu dengan yang lain.



Klik server 0 → services → HTTP, pastikan HTTP pada kondisi ON. Kemudian klik (edit) pada index.html untuk mengubah isi script HTML sesuai yang ditugaskan.



Untuk mengetahui hasilnya klik pada pc 0 kemudian pilih desktop → web browser, pada URL isi dengan 192.168.123.1. maka akan muncul hasil seperti di bawah ini.

