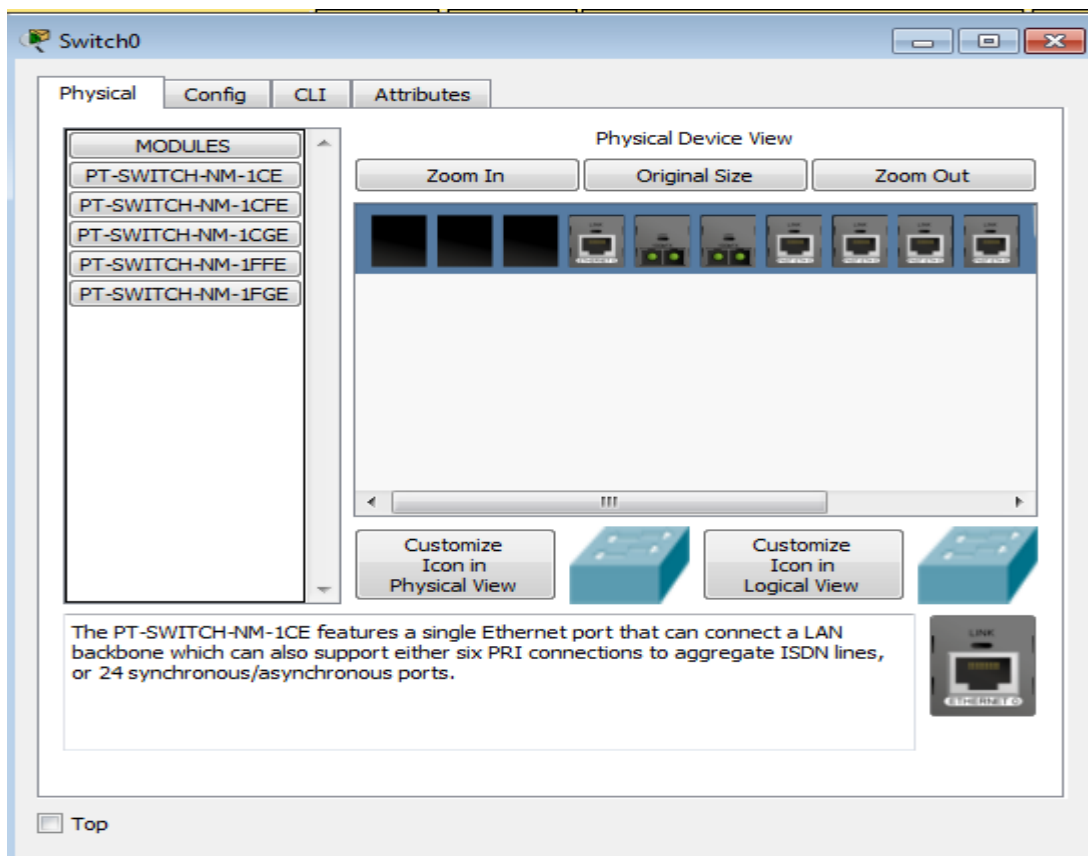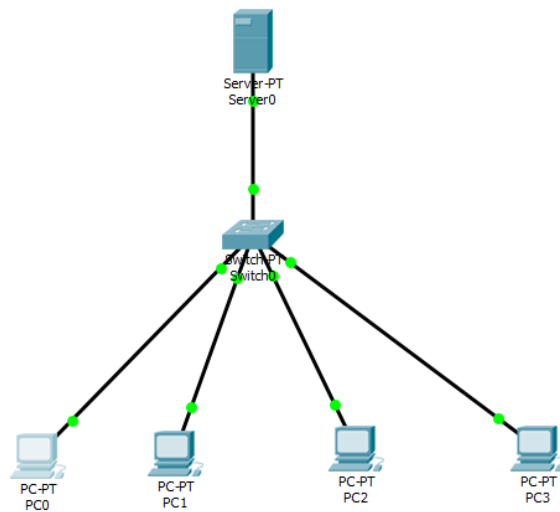NAMA   : DITA DENITA PRAMESTI

NIM     : L200170139

KELAS   : C

MODUL: 5

Pada server 0 pilih tab Config → menu Interface, pilih Fast-Ethernet.

Pada IP Config isi dengan 192.168.123.1 dn subnet 255.255.255.0



Untuk konfigurasi DHPC server pada jendela properties server 0 pilih DHPC, dan pastikan server DHPC On.Isi blok IP Address yang diberikan ke PC client.

Pada setiap PC pastikan pilihan radio button pada pilihan DHPC, dan akan muncul dengan sendirinya IP Address dan subnet setiap PC.

## PC2

Physical | Config | Desktop | Programming | Attributes

**IP Configuration**      X

### IP Configuration

( • ) DHCP      ( ) Static

| | |
|---|---|
| IP Address | 192.168.123.21 |
| 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::2E0:A3FF:FE48:CBD8 |
| IPv6 Gateway | |
| IPv6 DNS Server | |

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## PC3

Physical | Config | Desktop | Programming | Attributes

**IP Configuration**      X

### IP Configuration

( • ) DHCP      ( ) Static

| | |
|---|---|
| IP Address | 192.168.123.22 |
| Subnet Mask | 255.255.255.0 |
| Default Gateway | 0.0.0.0 |
| DNS Server | 0.0.0.0 |

### IPv6 Configuration

( ) DHCP      ( ) Auto Config      ( • ) Static
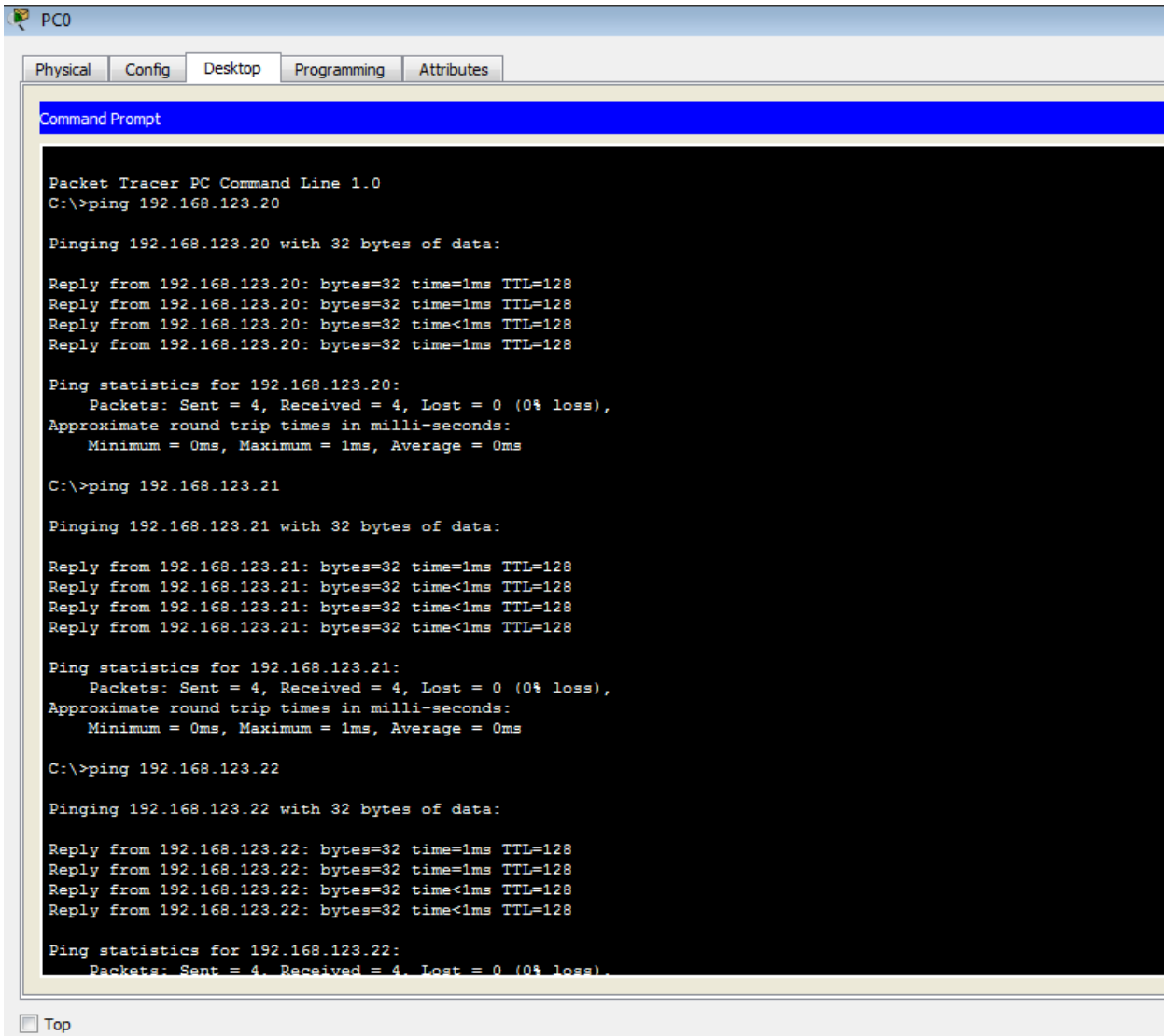
| | |
|---|---|
| IPv6 Address | / |
| Link Local Address | FE80::2E0:F9FF:FE72:EAEA |
| IPv6 Gateway | |
| IPv6 DNS Server | |

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Kemudian uji cobalah dengan ping, apakah semua tersambung atau tidak

## PC1

Physical | Config | Desktop | Programming | Attributes

**Command Prompt**

```
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 192.168.123.22

Pinging 192.168.123.22 with 32 bytes of data:

Reply from 192.168.123.22: bytes=32 time=1ms TTL=128
Reply from 192.168.123.22: bytes=32 time<1ms TTL=128
Reply from 192.168.123.22: bytes=32 time<1ms TTL=128
Reply from 192.168.123.22: bytes=32 time<1ms TTL=128

Ping statistics for 192.168.123.22:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 0ms, Maximum = 1ms, Average = 0ms

C:\>
```

☐ Top

## PC2

Physical | Config | Desktop | Programming | Attributes

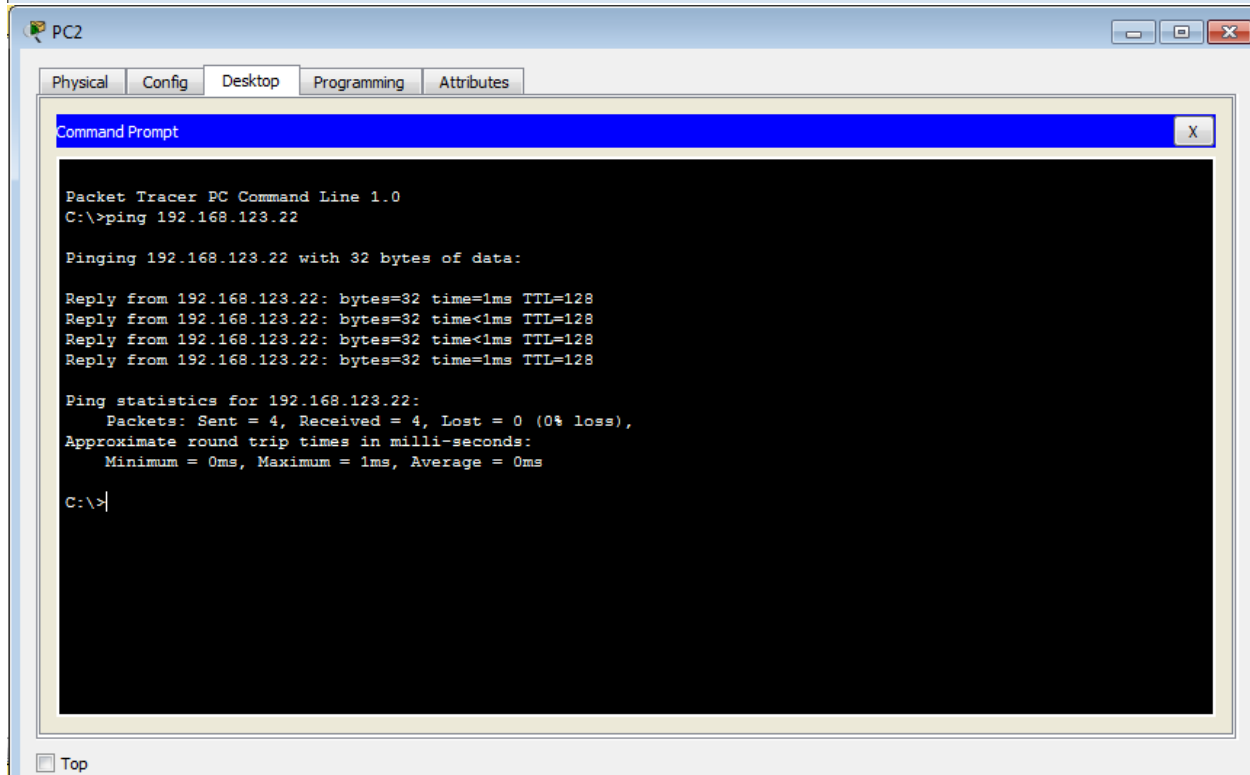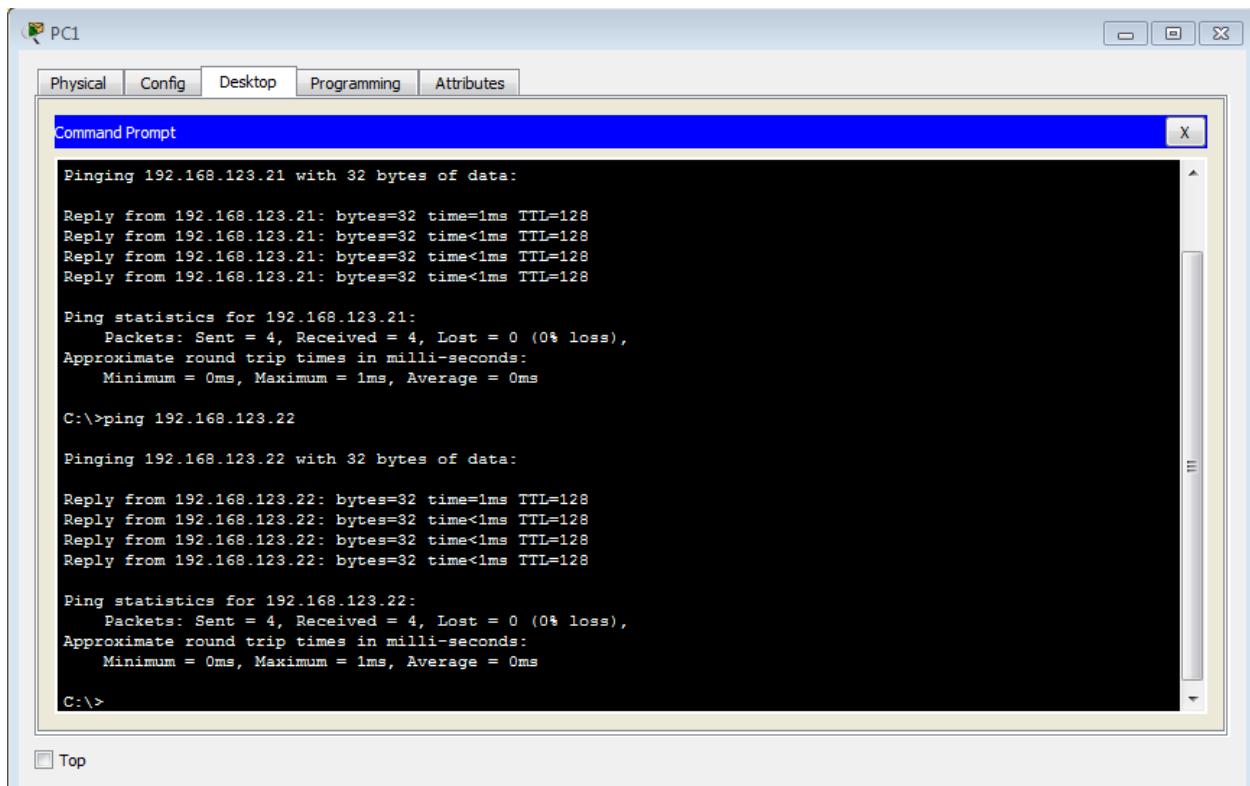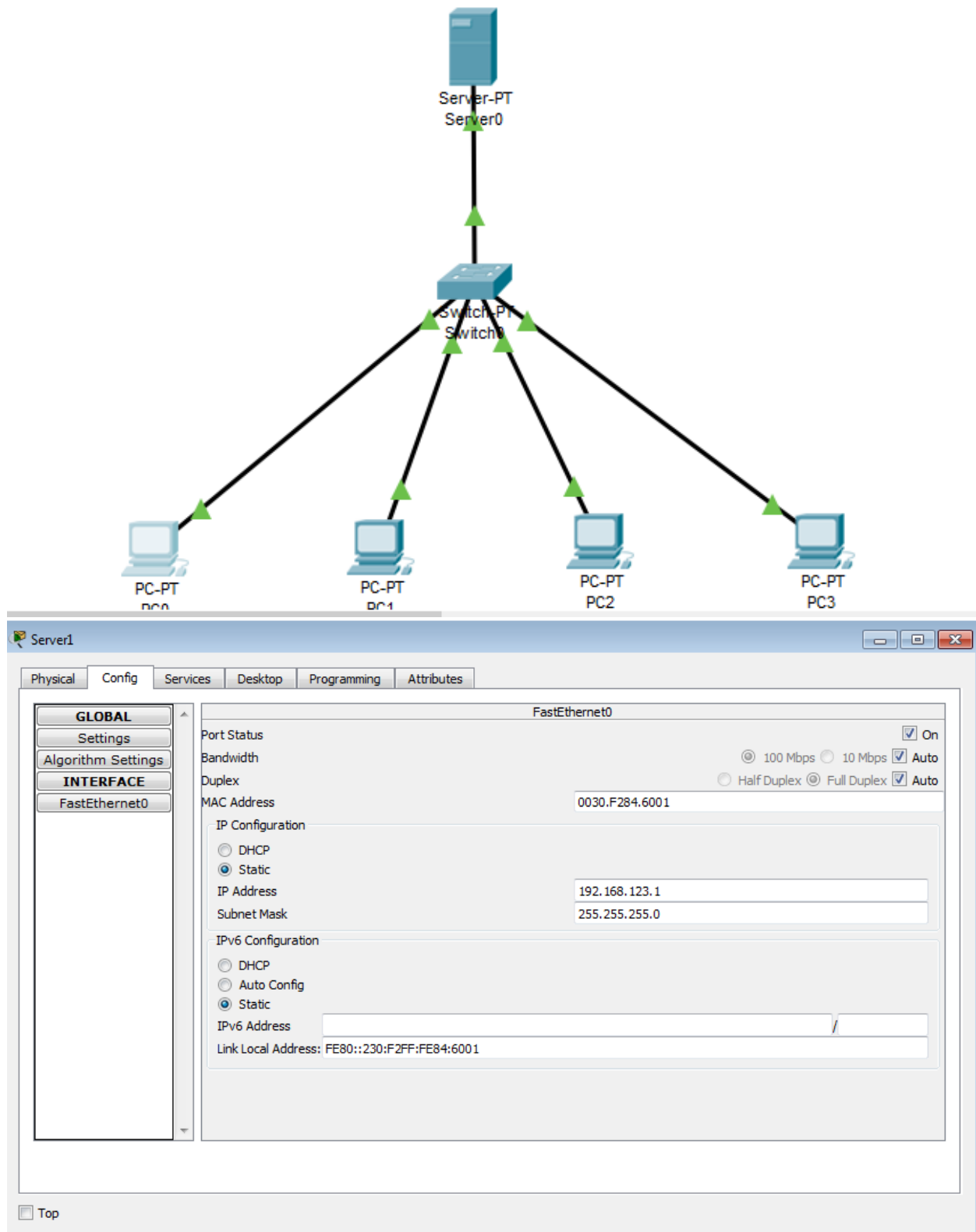**Command Prompt**

```
Packet Tracer PC Command Line 1.0
C:\>ping 192.168.123.22

Pinging 192.168.123.22 with 32 bytes of data:

Reply from 192.168.123.22: bytes=32 time=1ms TTL=128
Reply from 192.168.123.22: bytes=32 time<1ms TTL=128
Reply from 192.168.123.22: bytes=32 time<1ms TTL=128
Reply from 192.168.123.22: bytes=32 time=1ms TTL=128

Ping statistics for 192.168.123.22:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 0ms, Maximum = 1ms, Average = 0ms

C:\>
```
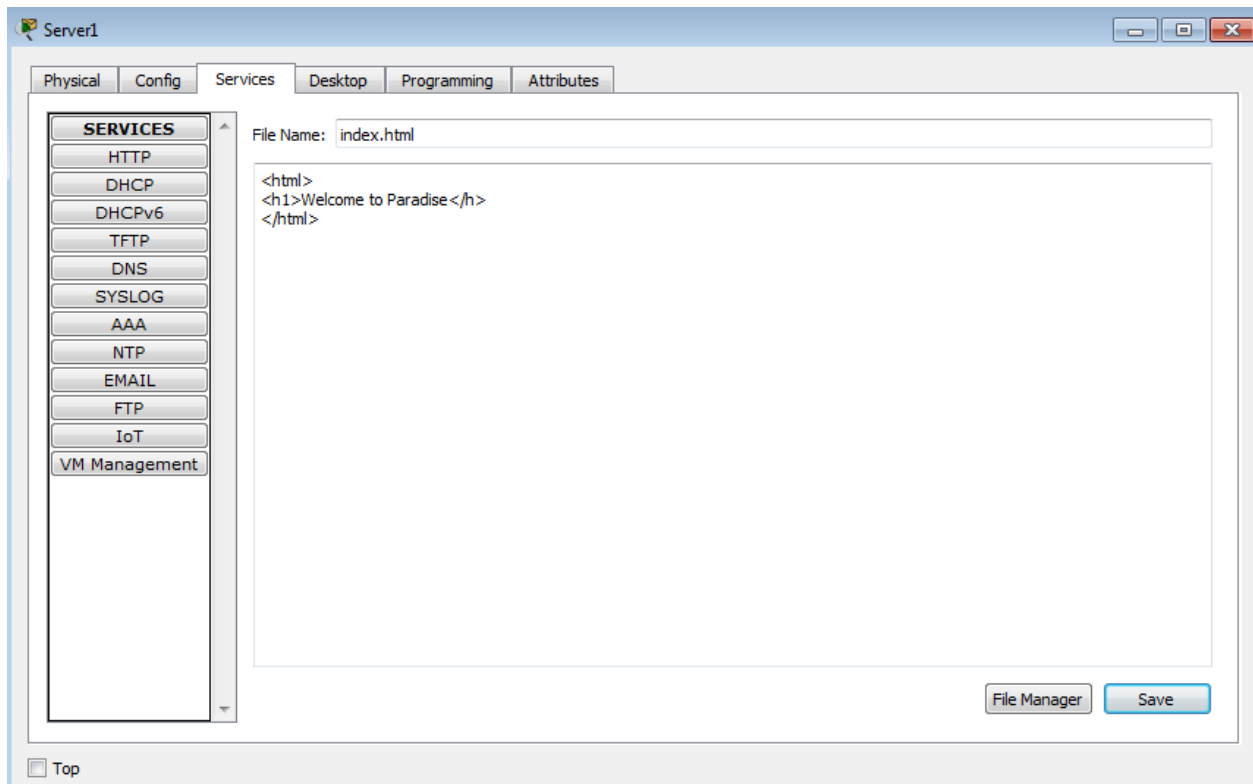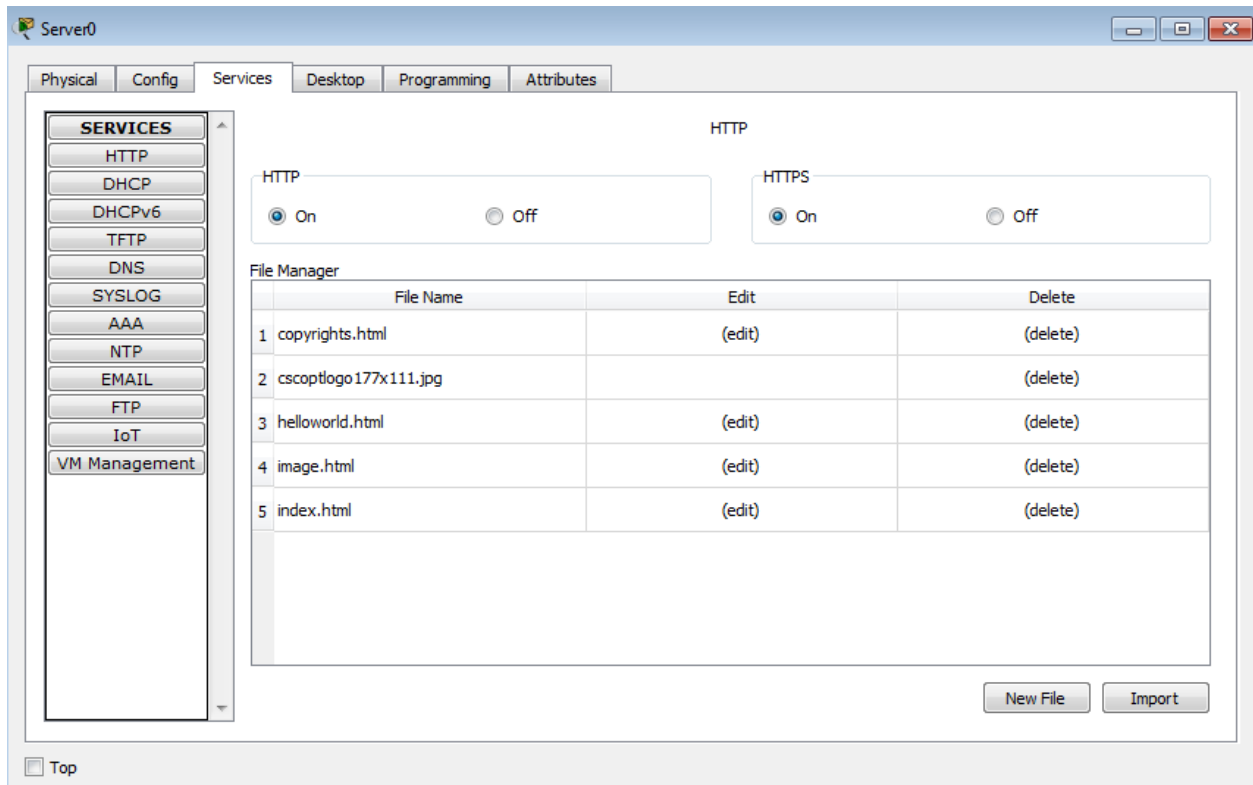
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Praktikum 2

Pilih HTTP,pastikan radio button On. Kemudian kita bisa mengubah script HTML dengan keinginan seperti dibawah ini.

Setelah mengubah tulisan, klik pada PC 0 kemudian pilih desktop→pilih web browser. Pada URL ketik IP address 192.168.123.1 kemudian→go. Maka akan muncul hasil seperti di bawah ini.