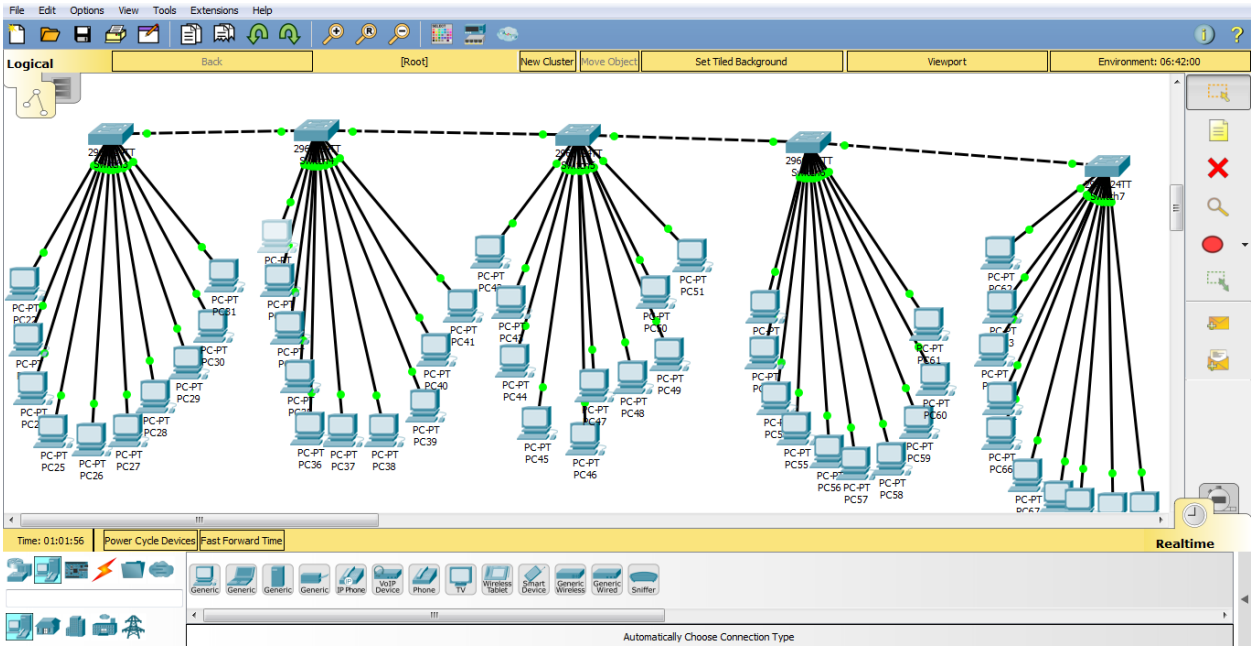
NAMA : M ROSYAD ADI PRATAMA

NIM : L200184044

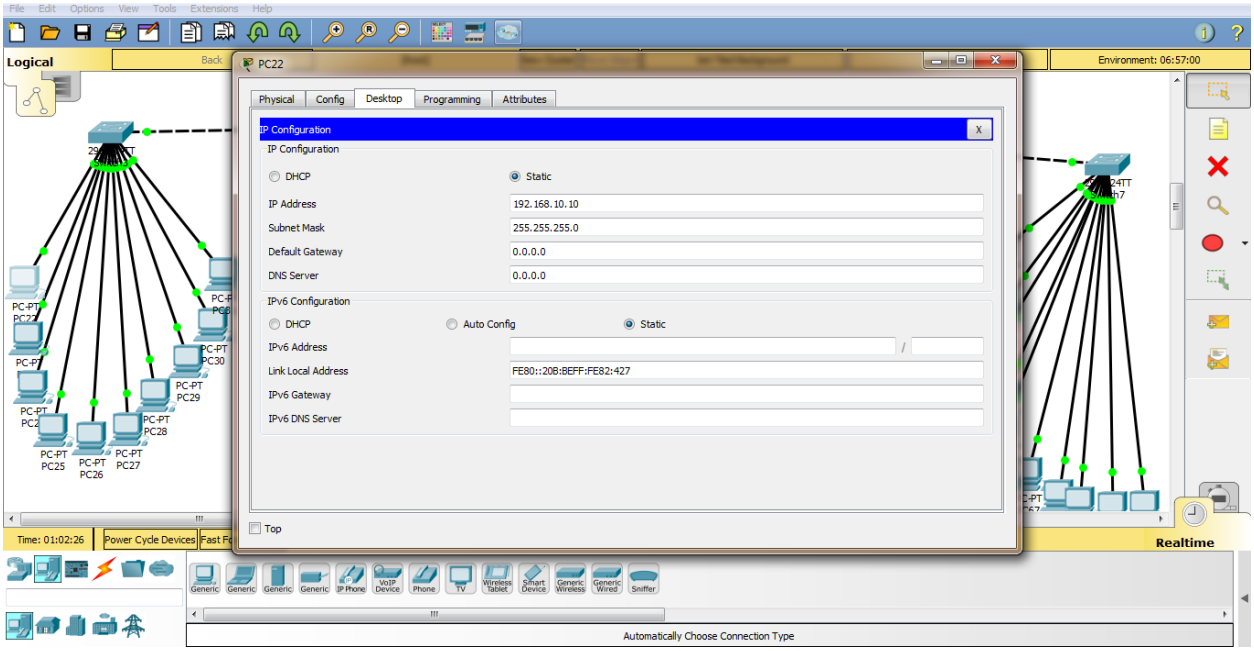
KELAS : E / JARINGAN KOMPUTER

MODUL 2

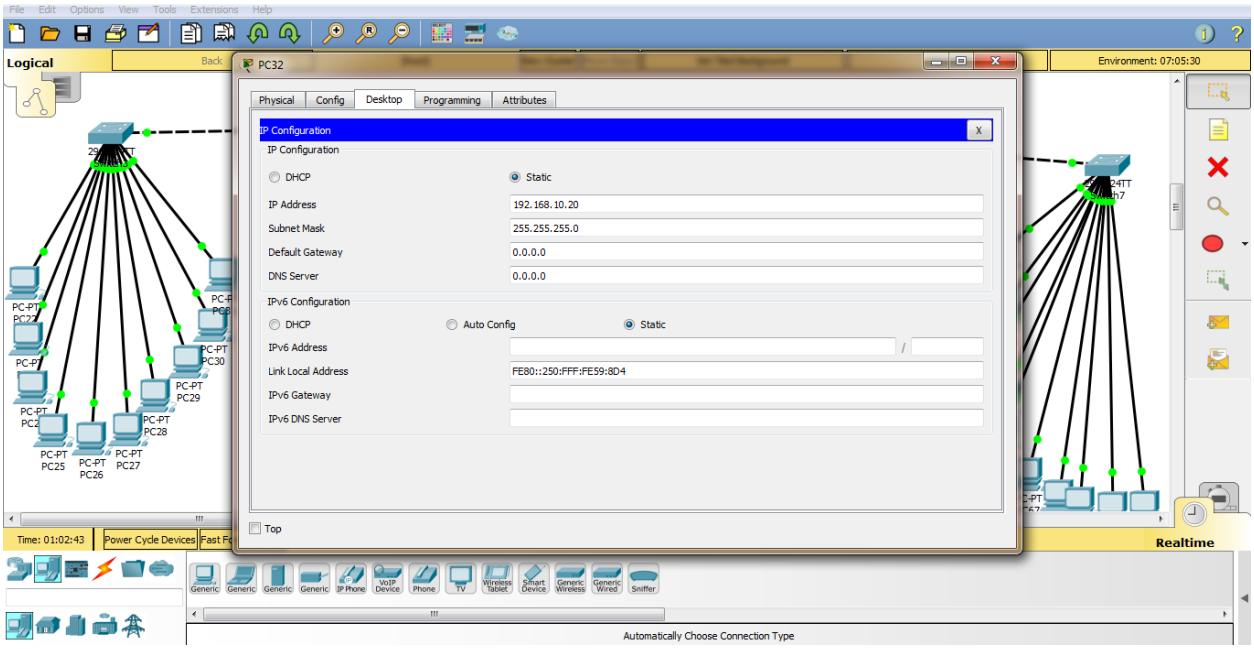
RANGKAIAN 5 SWITCH YANG SALING TERHUBUNG SATU SAMA LAIN



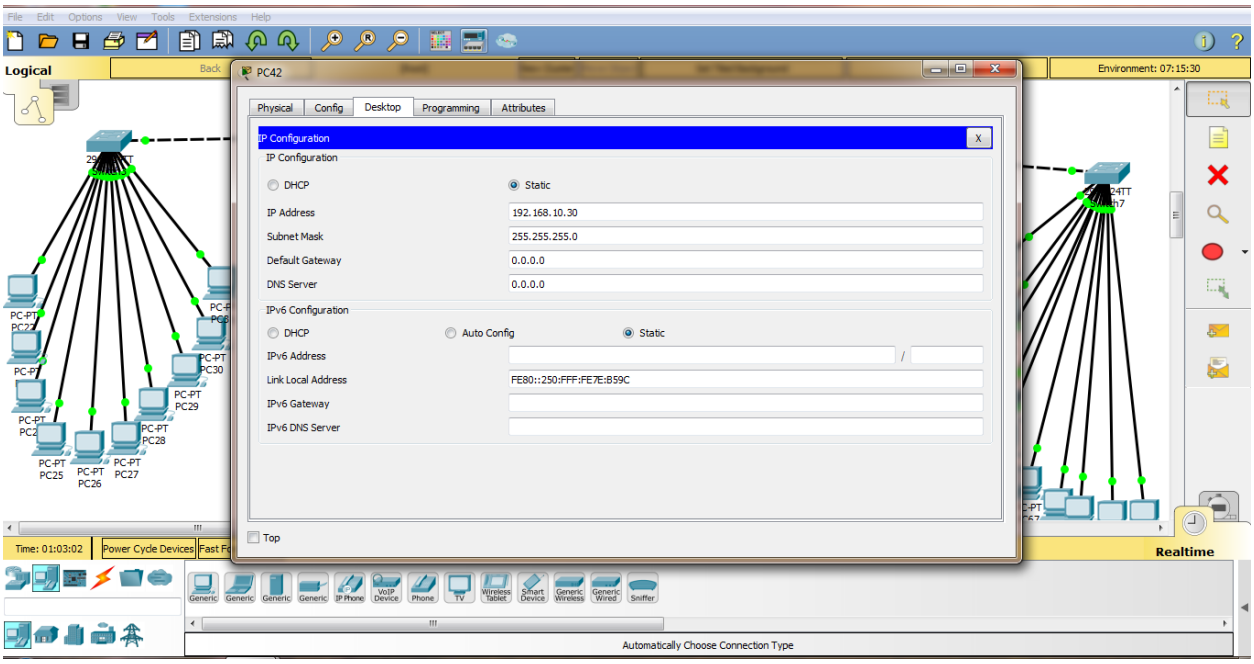
MEMASUKKAN IP ADDRESS PADA OC YANG PERTAMA



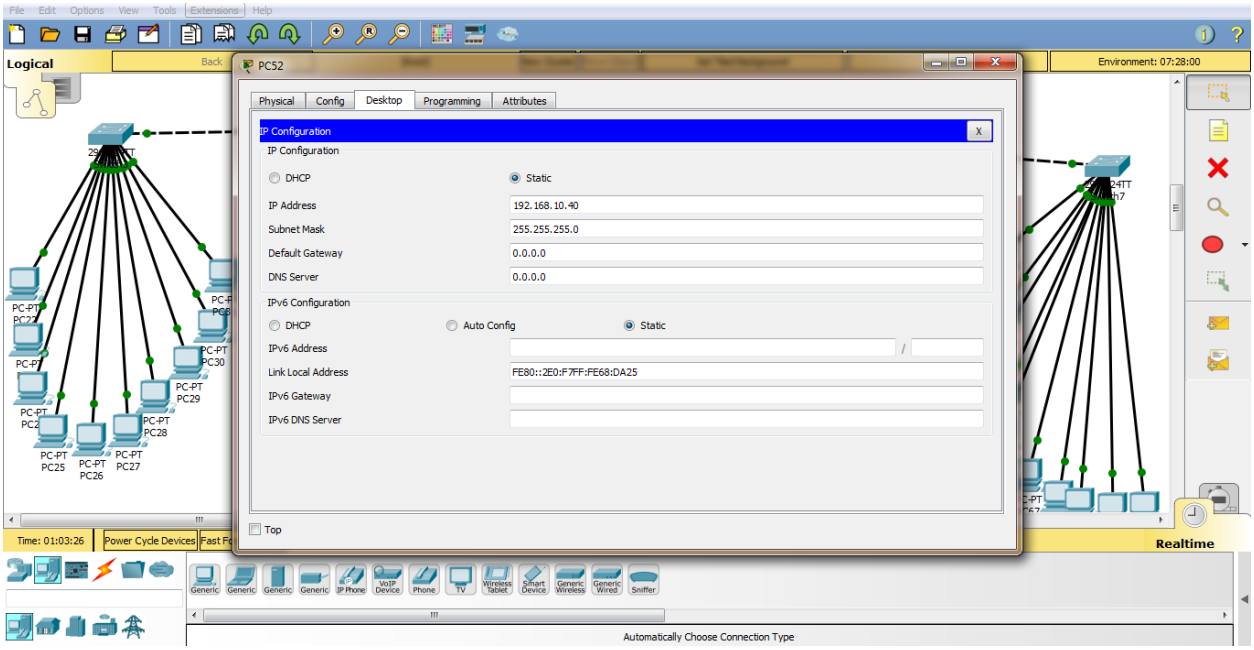
MEMASUKKAN IP ADDRESS PADA OC YANG KEDUA



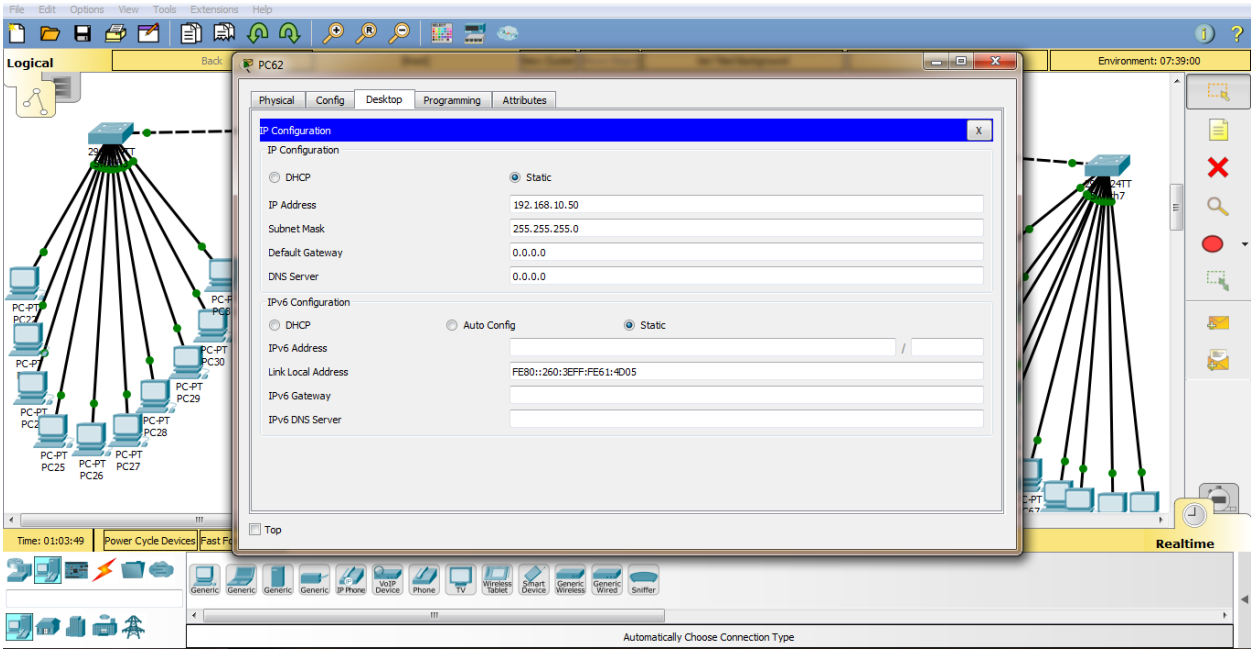
MEMASUKKAN IP ADDRESS PADA OC YANG KETIGA



MEMASUKKAN IP ADDRESS PADA OC YANG KEEMPAT



MEMASUKKAN IP ADDRESS PADA OC YANG KELIMA



MENGECEK KONEKSI DENGAN CARA MENGEPING PC 1 KE PC 2

```
Pinging 192.168.10.21 with 32 bytes of data:

Reply from 192.168.10.21: bytes=32 time<1ms TTL=128
Reply from 192.168.10.21: bytes=32 time<1ms TTL=128
Reply from 192.168.10.21: bytes=32 time<1ms TTL=128
Reply from 192.168.10.21: bytes=32 time<1ms TTL=128

Ping statistics for 192.168.10.21:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 0ms, Maximum = 0ms, Average = 0ms

C:\>
```

MENGECEK KONEKSI DENGAN CARA MENGEPING PC 2 KE PC 3

```
Pinging 192.168.10.31 with 32 bytes of data:

Reply from 192.168.10.31: bytes=32 time=1ms TTL=128
Reply from 192.168.10.31: bytes=32 time<1ms TTL=128
Reply from 192.168.10.31: bytes=32 time<1ms TTL=128
Reply from 192.168.10.31: bytes=32 time<1ms TTL=128

Ping statistics for 192.168.10.31:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 0ms, Maximum = 1ms, Average = 0ms

C:\>
```

MENGECEK KONEKSI DENGAN CARA MENGEPING PC 3 KE PC 4

```
Pinging 192.168.10.41 with 32 bytes of data:

Reply from 192.168.10.41: bytes=32 time<1ms TTL=128
Reply from 192.168.10.41: bytes=32 time<1ms TTL=128
Reply from 192.168.10.41: bytes=32 time<1ms TTL=128
Reply from 192.168.10.41: bytes=32 time<1ms TTL=128

Ping statistics for 192.168.10.41:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 0ms, Maximum = 0ms, Average = 0ms

C:\>
```

MENGECEK KONEKSI DENGAN CARA MENGEPING PC 4 KE PC 5

```
Pinging 192.168.10.51 with 32 bytes of data:

Reply from 192.168.10.51: bytes=32 time=1ms TTL=128
Reply from 192.168.10.51: bytes=32 time<1ms TTL=128
Reply from 192.168.10.51: bytes=32 time<1ms TTL=128
Reply from 192.168.10.51: bytes=32 time<1ms TTL=128

Ping statistics for 192.168.10.51:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 0ms, Maximum = 1ms, Average = 0ms

C:\>
```

MENGECEK KONEKSI DENGAN CARA MENGEPING PC 5