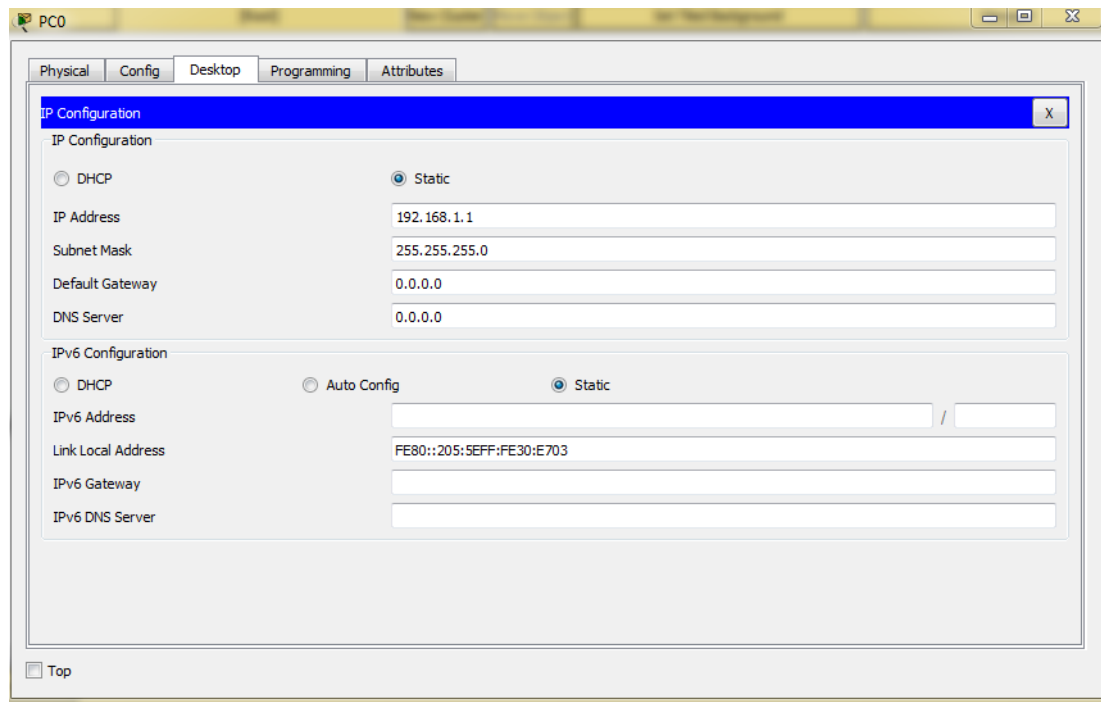
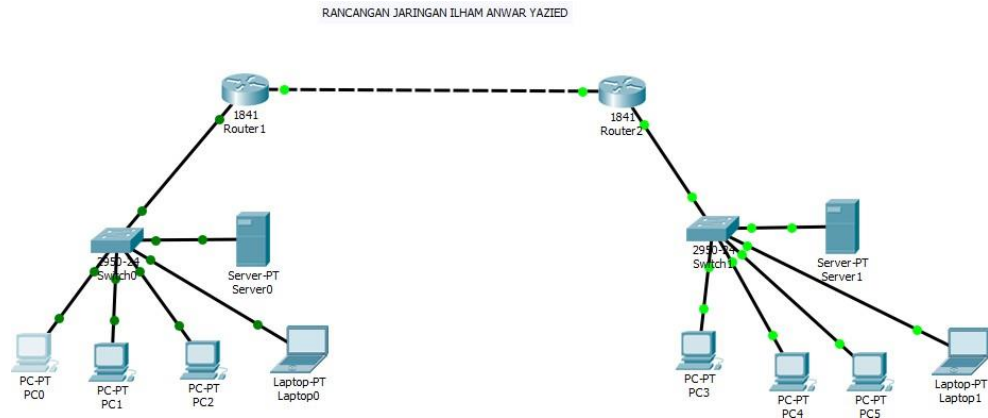
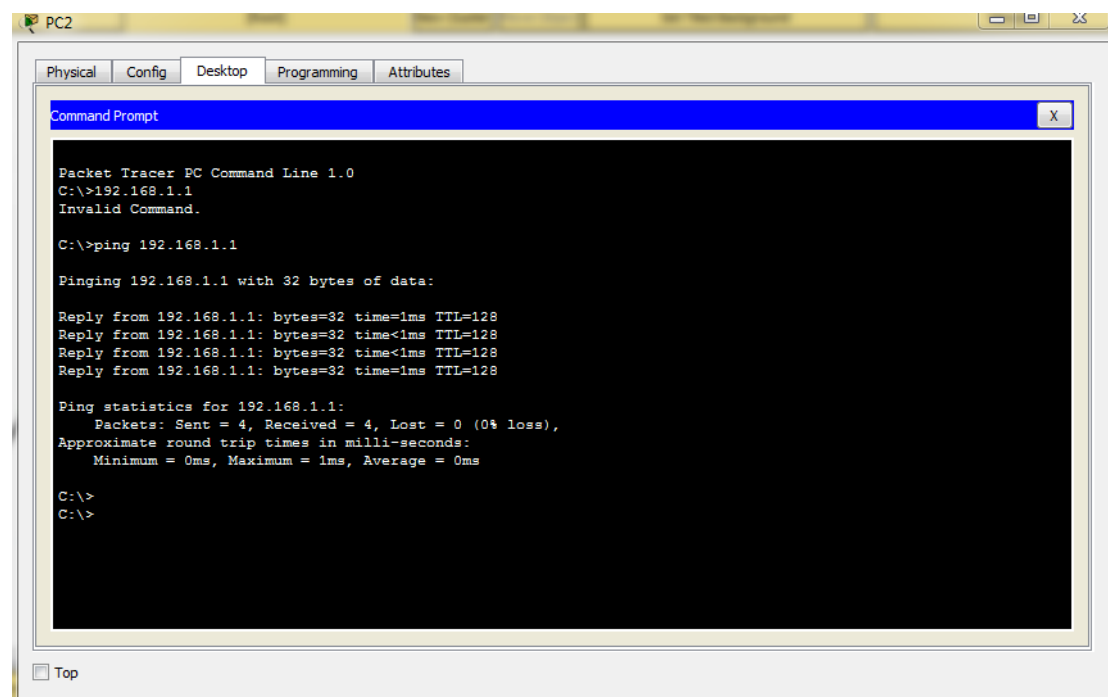
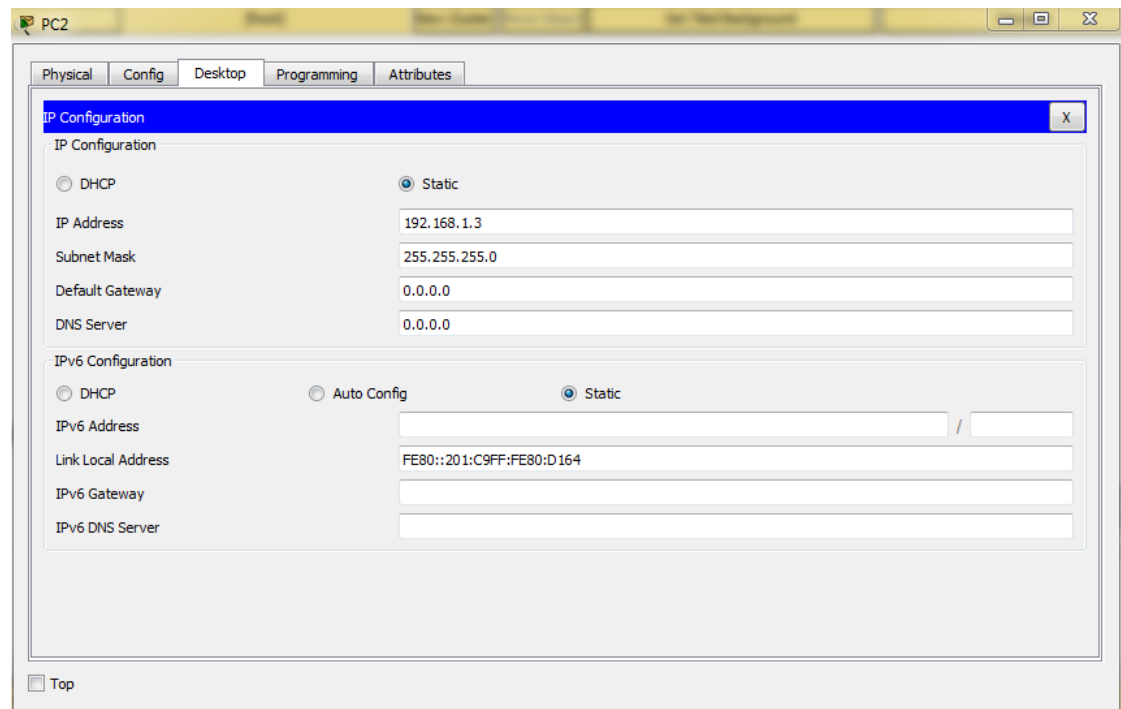


Nama : Kemas Muhammad Kevin
NIM : L200184033
Kelas : E

Kegiatan 1 :

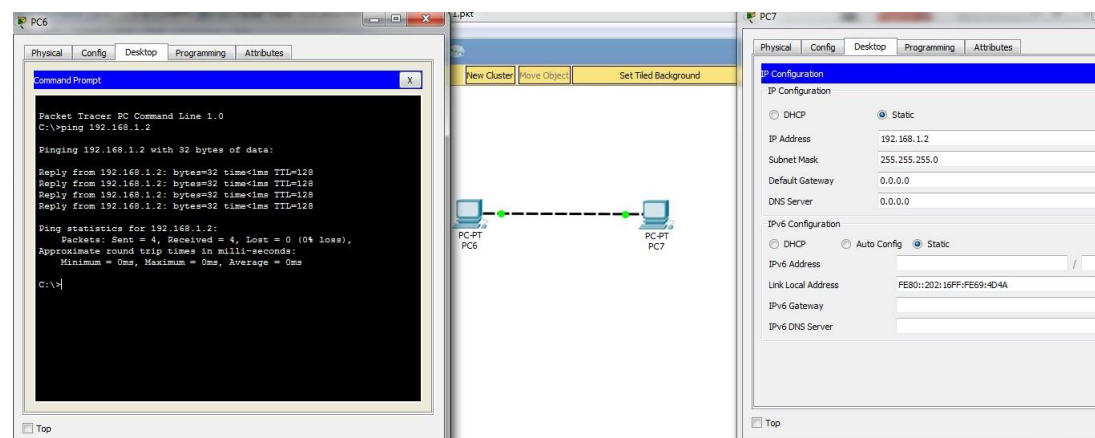
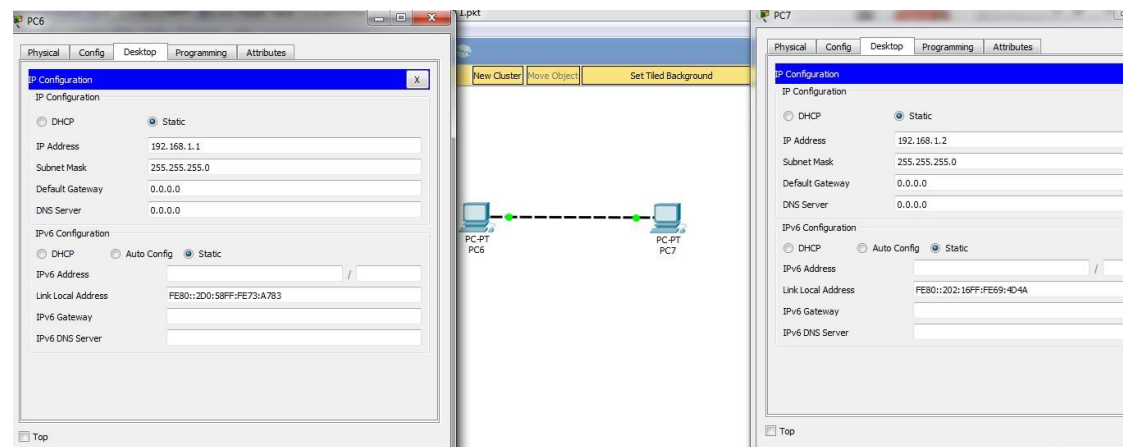
NB : Setiap Nomor PC, kuberi IP Address sesuai Nomor PC (Contoh : 192.168.1."nomor pc")



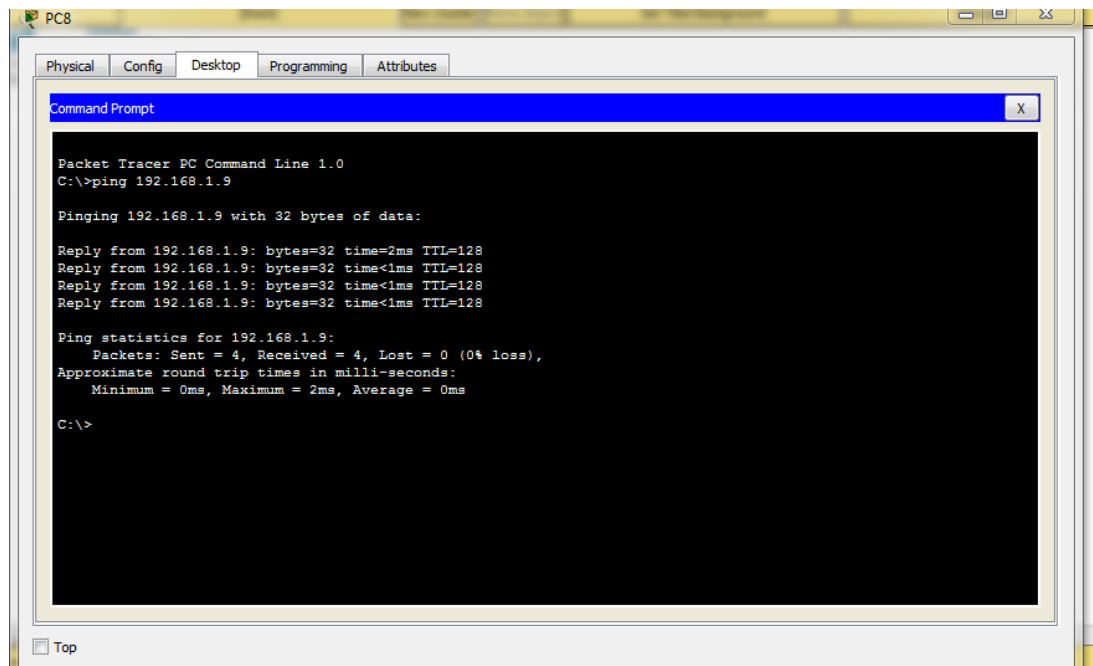
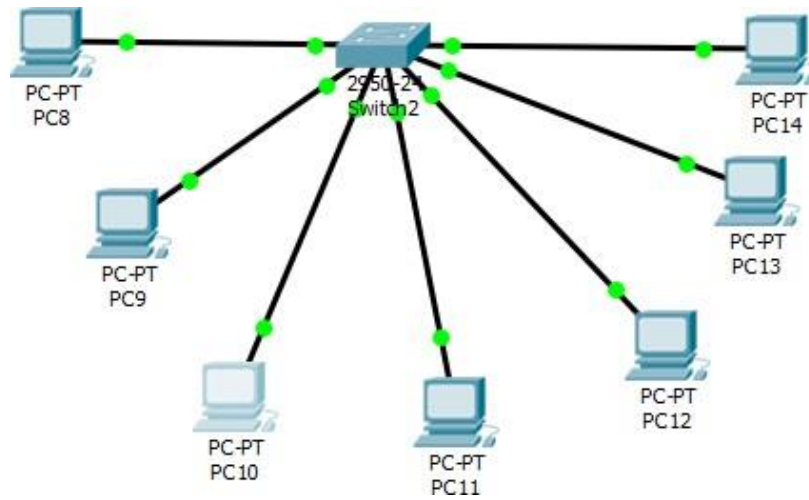


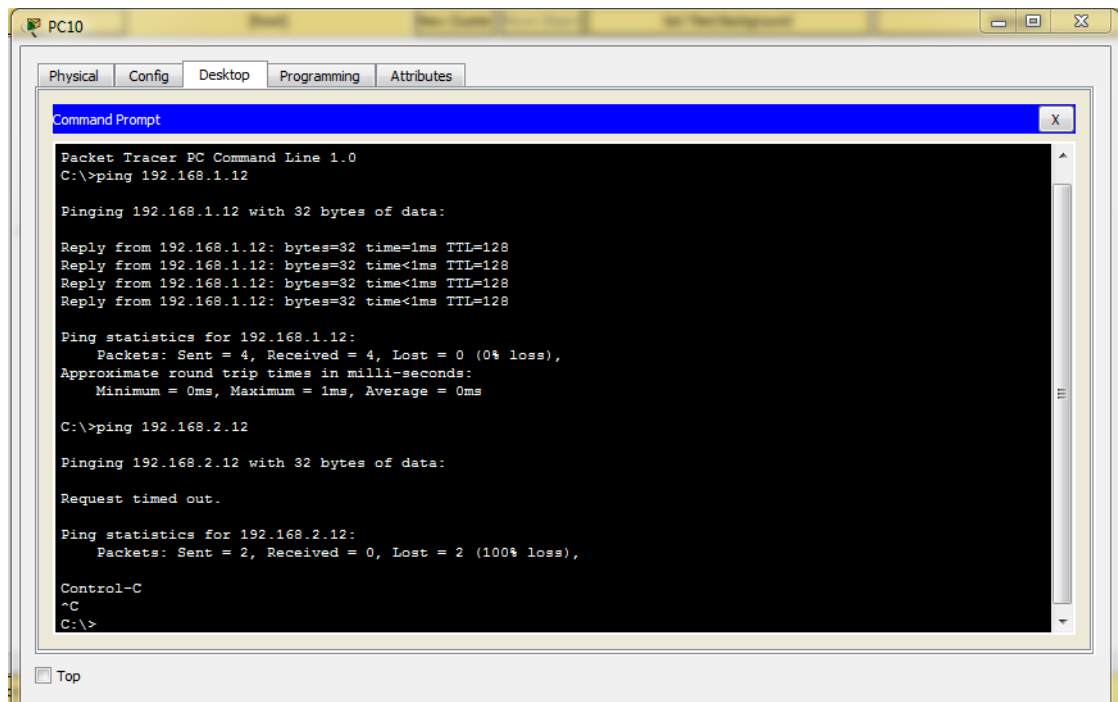
Penjelasan : Ketika Lampu indikator merah, maka ada komponen yang masih kondisi OFF Ketika Lampu indikator hijau, maka sudah berjalan Lancar !

Kegiatan 2 :



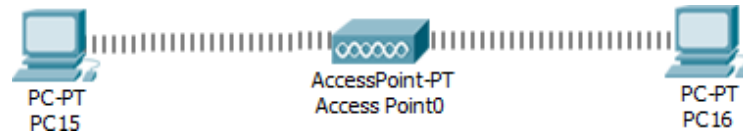
Kegiatan 3 :





Penjelasan : Semua PC bisa di Ping di 1 Switch, namun, jika berbeda IP pada bagian ke-3, maka harus disesuaikan dengan IP bagian ke-3. misal PC 3 ke PC 5

Kegiatan 4 (Wireless) :



The screenshot shows a Windows Command Prompt window titled "PC16". The window has tabs for "Physical", "Config", "Desktop", "Programming", and "Attributes". The "Desktop" tab is active, and a "Command Prompt" window is open within it. The command prompt shows the following text:

```
C:\>ping 192.168.1.15

Pinging 192.168.1.15 with 32 bytes of data:

Request timed out.
Request timed out.

Ping statistics for 192.168.1.15:
    Packets: Sent = 2, Received = 0, Lost = 2 (100% loss),

Control-C
^C
C:\>ping 192.168.1.15

Pinging 192.168.1.15 with 32 bytes of data:

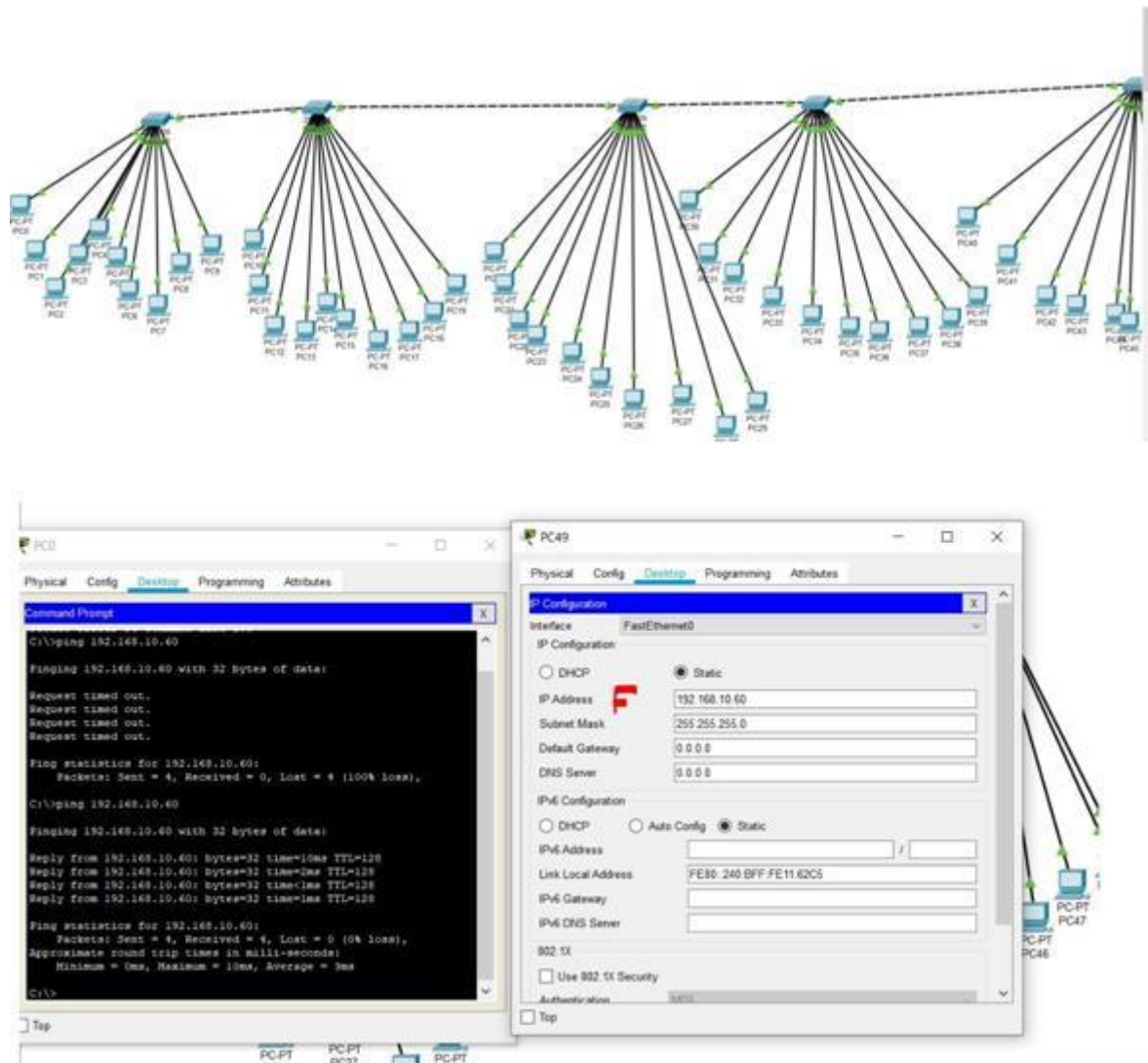
Reply from 192.168.1.15: bytes=32 time=25ms TTL=128
Reply from 192.168.1.15: bytes=32 time=11ms TTL=128
Reply from 192.168.1.15: bytes=32 time=18ms TTL=128
Reply from 192.168.1.15: bytes=32 time=14ms TTL=128

Ping statistics for 192.168.1.15:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 11ms, Maximum = 25ms, Average = 17ms

C:\>
```

At the bottom left of the window, there is a checkbox labeled "Top".

Tugas :



Penjelasan :

Saya mencoba menghubungkan antara PC-0 dengan PC-49 dan hasilnya bisa terhubung karena masih 1 server