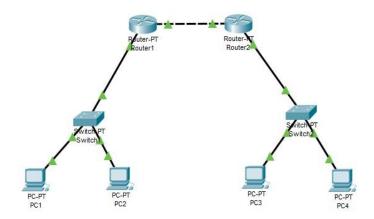
NAMA : ROSSANTI KUSUMADEWI

NIM : L200170092

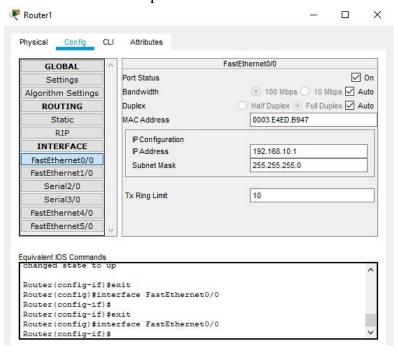
KELAS : B MODUL : 7

Kegiatan 1.Konfigurasi Access List

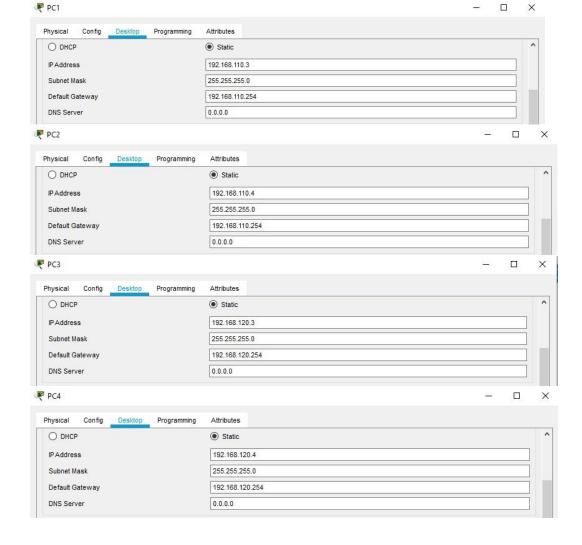
1. Membuat desain topologi jaringan



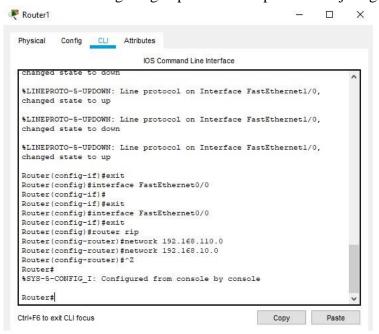
2. Memberikan IP Address untuk setiap router, masing masing di fa 0/0 dan fa 1/0 sesuai dengan di modul. Berikut contoh pada fa 0/0 di Router 1

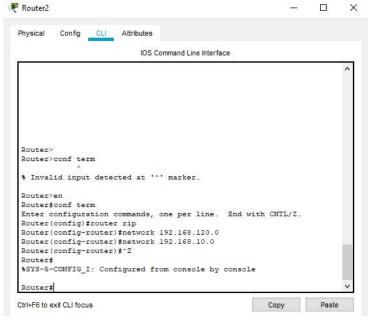


3. Memberikan IP Address untuk setiap PC

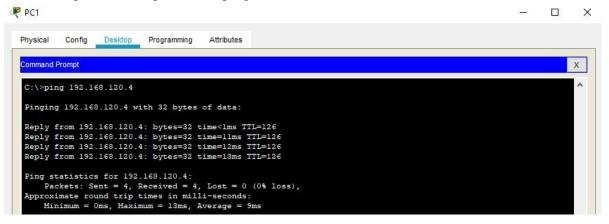


4. Melakukan routing dengan protocol RIP pada kedua jaringan

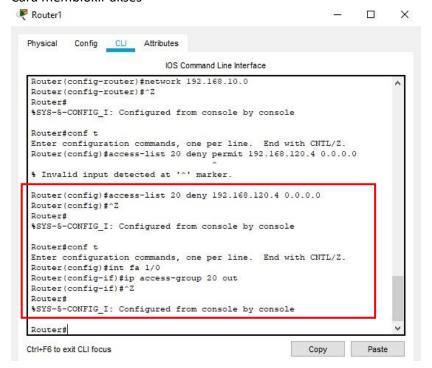




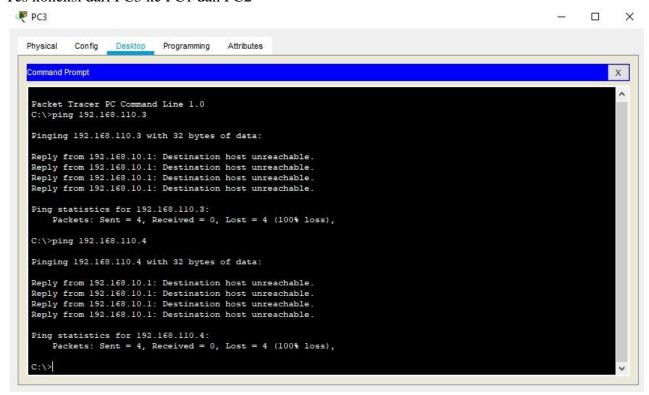
5. Untuk mengetest routing berhasil, ping PC1 ke PC4



6. Cara memblokir akses



7. Tes koneksi dari PC3 ke PC1 dan PC2



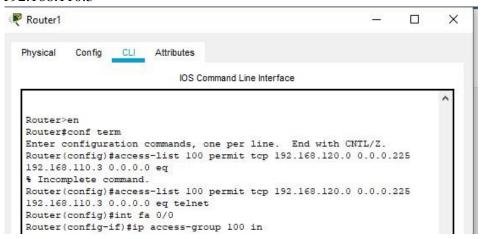
Destination host unreachable menunjukan bahwa akses dari PC3 ke PC1 maupun PC2 sudah ter blokir

8. Tes koneksi dari PC4 ke PC1 dan PC2

```
PC4
                                                                                                                    100
                                                                                                                             X
           Config Desktop Programming
  Command Prompt
                                                                                                                           X
   Packet Tracer PC Command Line 1.0
  C:\>ping 192.168.110.3
  Pinging 192.168.110.3 with 32 bytes of data:
  Reply from 192.168.10.1: Destination host unreachable.
  Reply from 192.168.10.1: Destination host unreachable.
  Reply from 192.168.10.1: Destination host unreachable.
   Reply from 192.168.10.1: Destination host unreachable.
  Ping statistics for 192.168.110.3:
    Packets: Sent = 4, Received = 0, Lost = 4 (100% loss),
  C:\>ping 192.168.110.4
  Pinging 192.168.110.4 with 32 bytes of data:
  Reply from 192.168.10.1: Destination host unreachable.
  Ping statistics for 192.168.110.4:
Packets: Sent = 4, Received = 0, Lost = 4 (100% loss),
```

Kegiatan 2. Kegiatan Extended Access List

1. Konfigurasi mengizinkan paket telnet dari semua host yang ada di jaringan 192.168.120 ke host 192.168.110.3



2. Melihat hasil konfigurasi

