Nama : Muhammad Khoiruddin

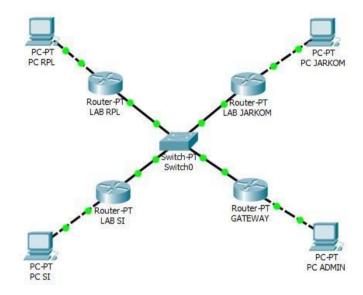
Kelas : C

NIM : L200170104

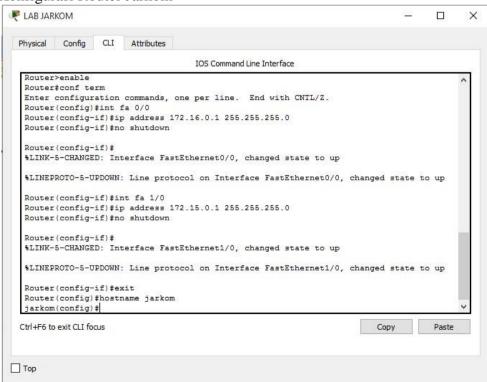
Modul: 11

NOMOR 1

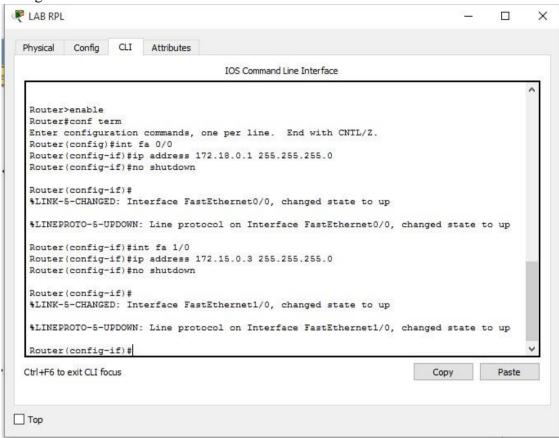
1. Desain jaringan



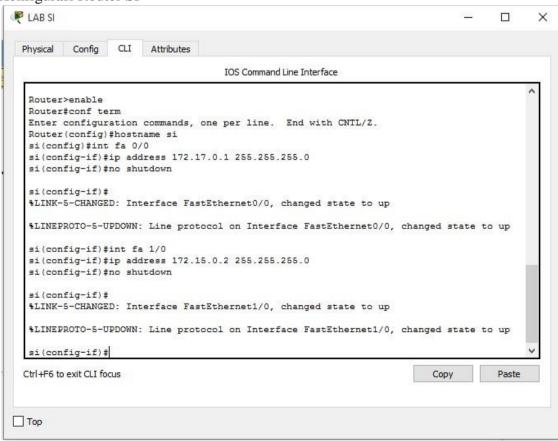
2. Konfigurasi Router Jarkom



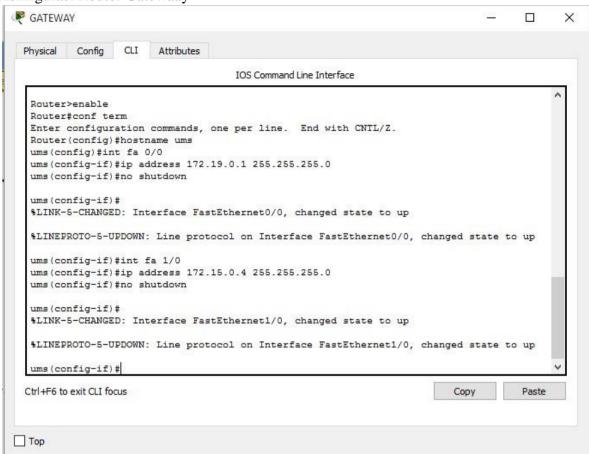
3. Konfigurasi Router RPL



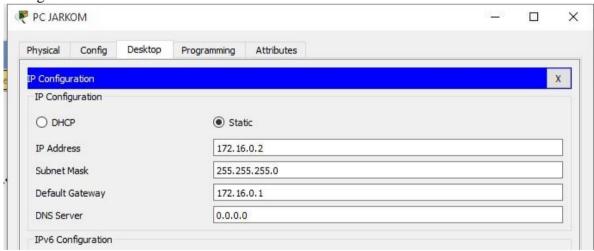
4. Konfigurasi Router SI



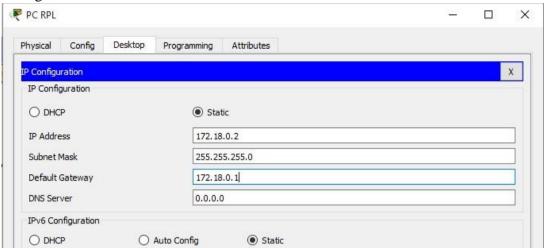
5. Konfigurasi Router Gatewaay



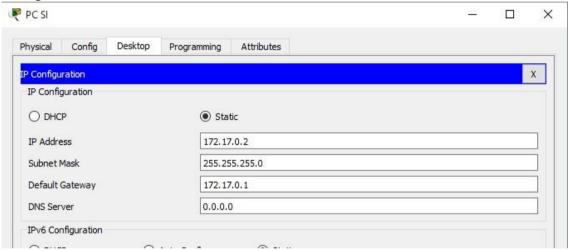
6. Konfigurasi PC Jarkom



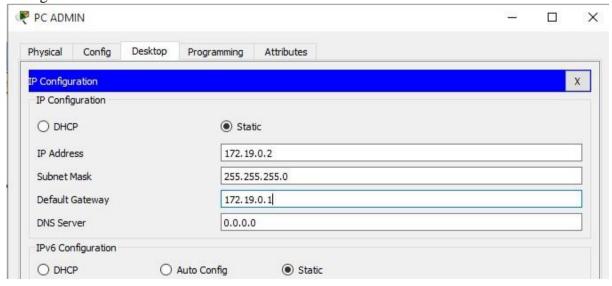
7. Konfigurasi PC RPL



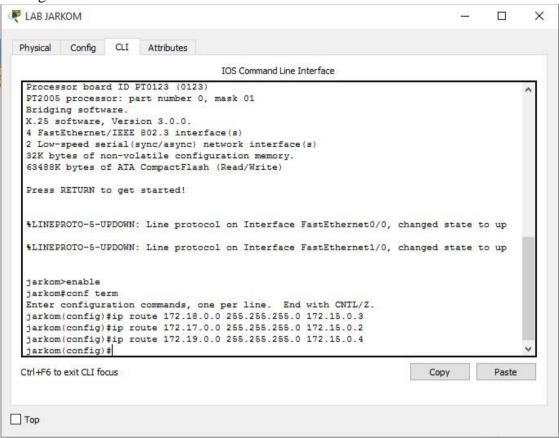
8. Konfigurasi PC SI



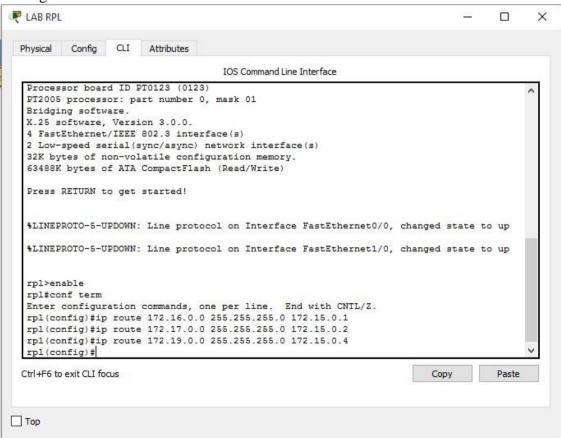
9. Konfigurasi PC Admin



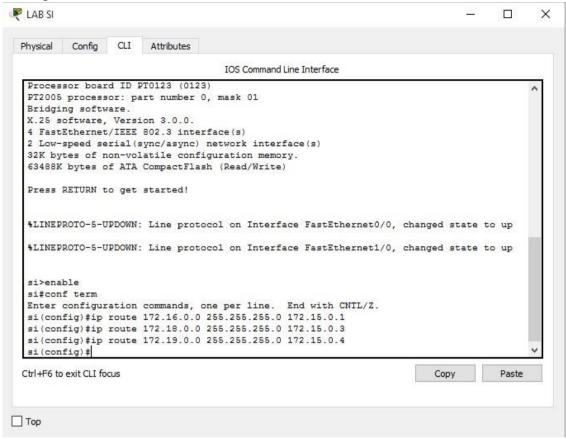
10. Routing – router Jarkom



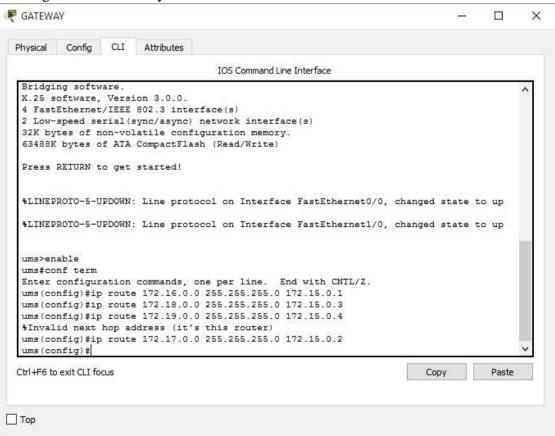
11. Routing – router RPL



12. Routing – router SI



13. Routing – router Gateway

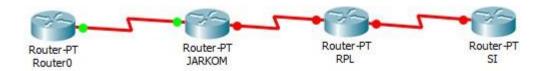


14. Melakukan ping

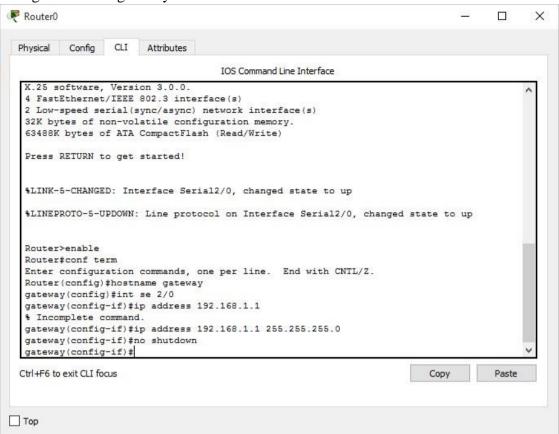
```
PC ADMIN
                                                                                                              П
                                                                                                                       X
  Physical Config
                       Desktop
                                   Programming Attributes
   Command Prompt
                                                                                                                   X
   Pinging 172.16.0.2 with 32 bytes of data:
   Reply from 172.16.0.2: bytes=32 time<1ms TTL=126 Reply from 172.16.0.2: bytes=32 time=10ms TTL=126
   Reply from 172.16.0.2: bytes=32 time=16ms TTL=126
Reply from 172.16.0.2: bytes=32 time=11ms TTL=126
   Ping statistics for 172.16.0.2:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 16ms, Average = 9ms
   C:\>ping 172.17.0.2
   Pinging 172.17.0.2 with 32 bytes of data:
   Reply from 172.17.0.2: bytes=32 time=1ms TTL=126
   Reply from 172.17.0.2: bytes=32 time<1ms TTL=126
   Reply from 172.17.0.2: bytes=32 time=4ms TTL=126
   Reply from 172.17.0.2: bytes=32 time=12ms TTL=126
   Ping statistics for 172.17.0.2:
   Packets: Sent = 4, Received = 4, Lost = 0 (0% loss), Approximate round trip times in milli-seconds:
         Minimum = Oms, Maximum = 12ms, Average = 4ms
   C:\>ping 172.18.0.2
   Pinging 172.18.0.2 with 32 bytes of data:
   Reply from 172.18.0.2: bytes=32 time<1ms TTL=126 Reply from 172.18.0.2: bytes=32 time=12ms TTL=126
   Reply from 172.18.0.2: bytes=32 time=12ms TTL=126
   Reply from 172.18.0.2: bytes=32 time=11ms TTL=126
   Ping statistics for 172.18.0.2:
   Packets: Sent = 4, Received = 4, Lost = 0 (0% loss), Approximate round trip times in milli-seconds:
         Minimum = 0ms, Maximum = 12ms, Average = 8ms
Тор
```

NOMOR 2 – STATIC

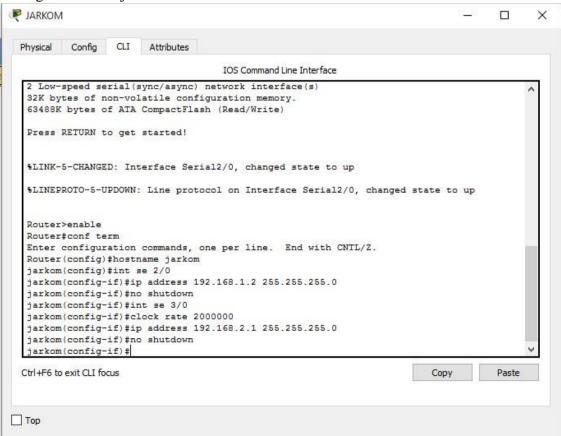
1. Desain jaringan



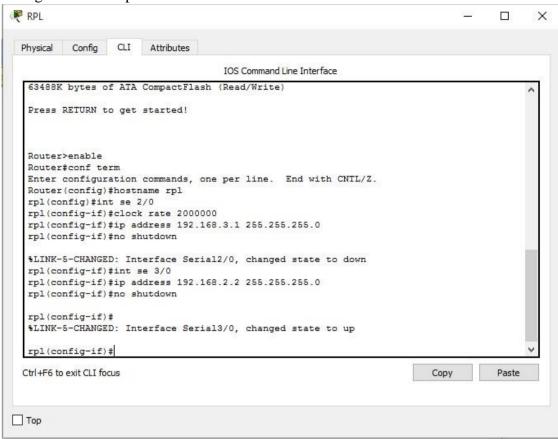
2. Konfigurasi router gateway



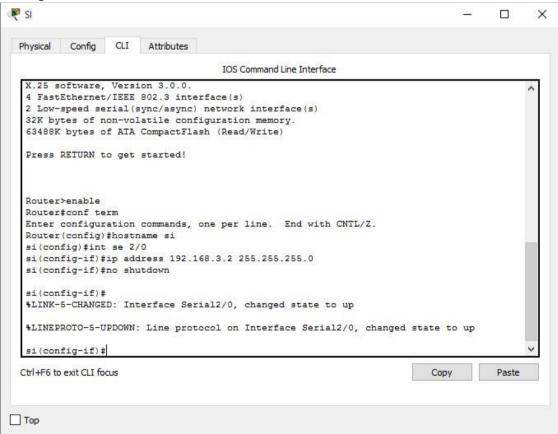
3. Konfigurasi router jarkom



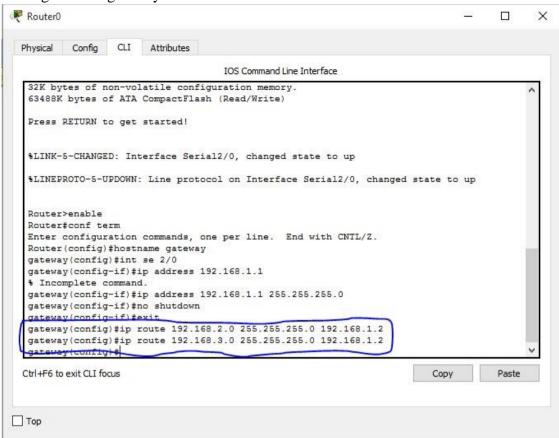
4. Konfigurasi router rpl



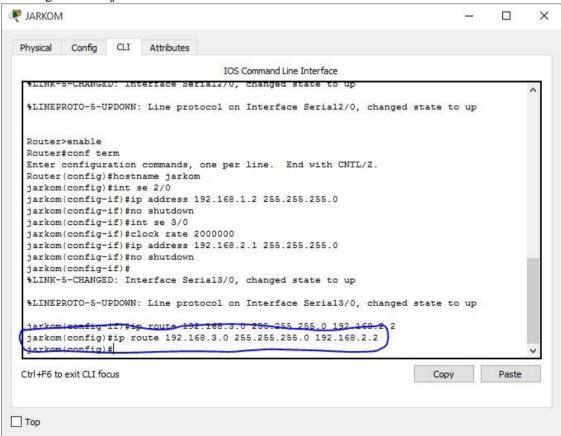
5. Konfigurasi router si



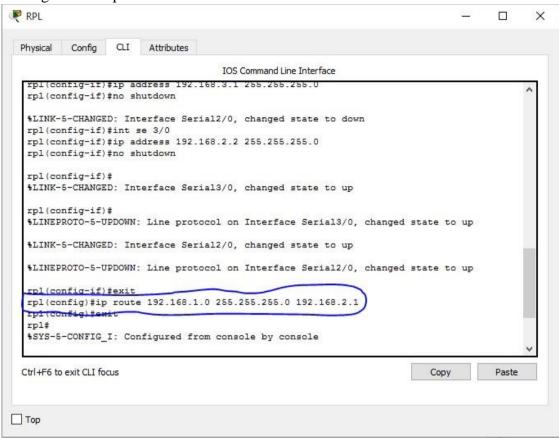
6. Routing – router gateway



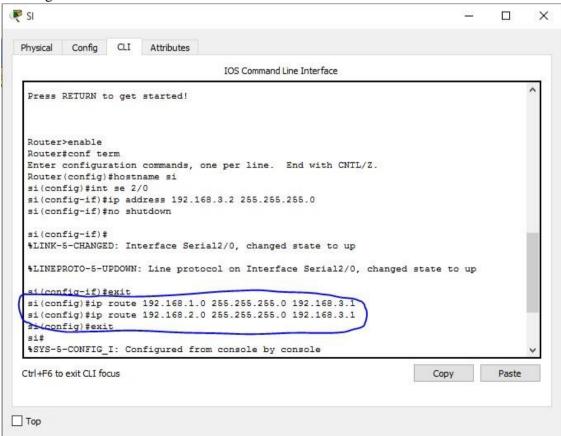
7. Routing – router jarkom



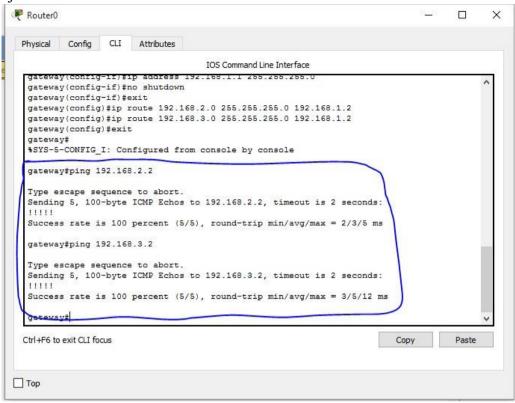
8. Routing – router rpl



9. Routing – router si

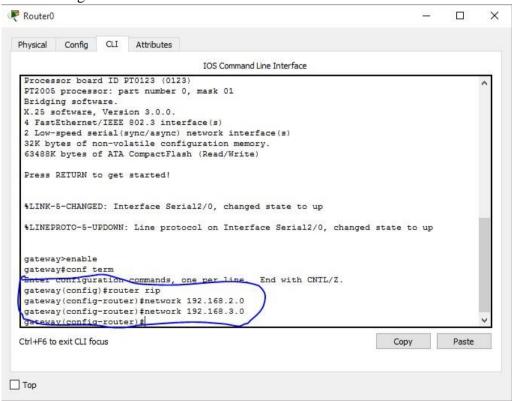


10. Uji konektivitas

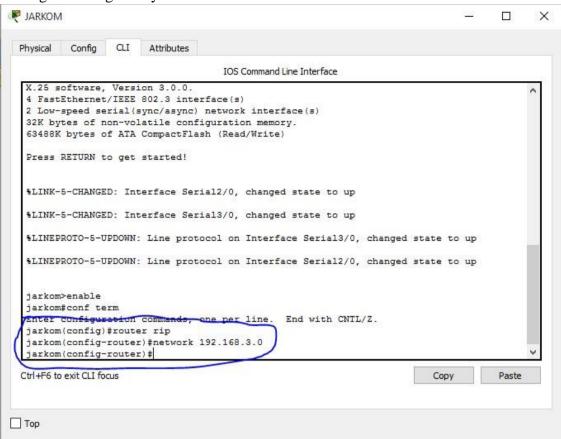


NOMOR 2 – DINAMIS (RIP)

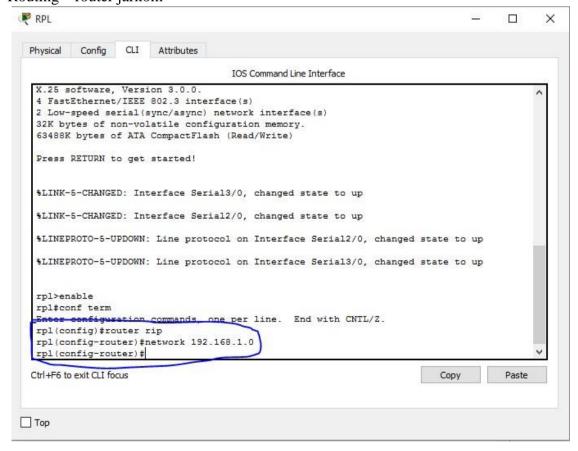
1. Desain Jaringan



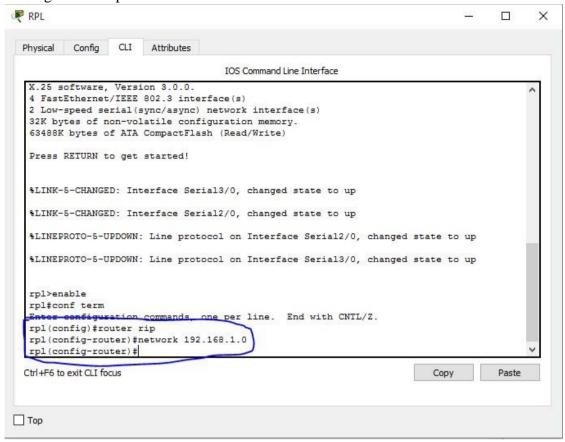
2. Routing – router gateway



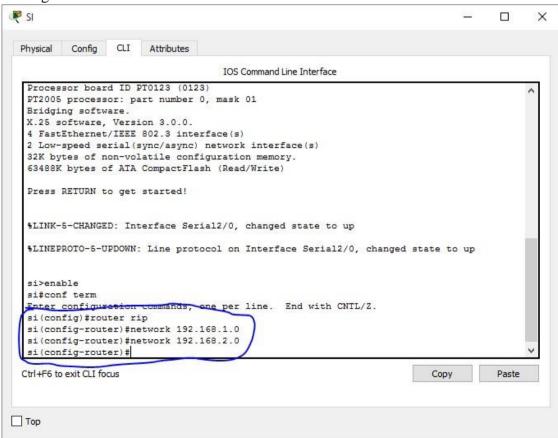
3. Routing – router jarkom



4. Routing – router rpl



5. Routing – router si



6. Uji konektivitas

