## LAPORAN UAS PRAKTIKUM KONSEP JARINGAN



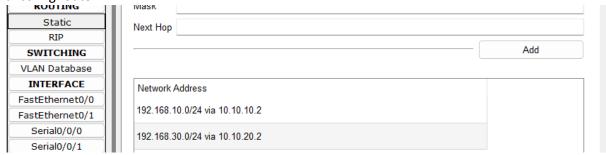
Dr. Ferry Astika Saputra ST, M.Sc

NAMA: NUFUS AKMALUL MAFAZA

KELAS: 2 D4 IT A

NRP : 3122600026

1. a. config router R1



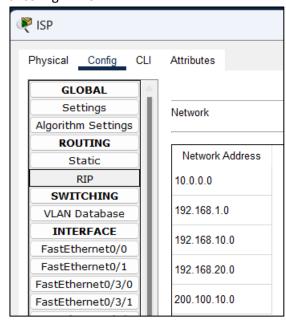
b. config router R2



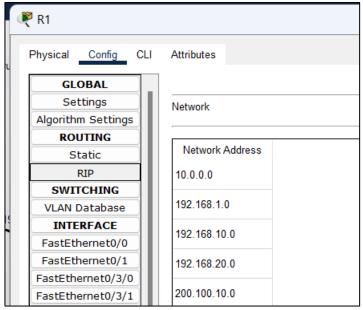
c. config router R3



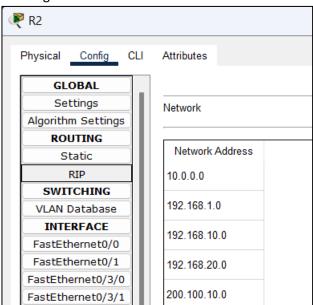
2. a. config RIP ISF



b. config RIP R1



## c. config RIP R2



## • testing:

```
₽ PC0
   Physical Config Desktop Programming Attributes
                                                                                                                                                                                         X
   Command Prompt
    Cisco Packet Tracer PC Command Line 1.0 C:\>ping 192.168.10.3
    Pinging 192.168.10.3 with 32 bytes of data:
    Reply from 192.168.10.3: bytes=32 time<1ms TTL=128
    Fing statistics for 192.168.10.3:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = Oms, Maximum = Oms, Average = Oms
    C:\>ping 192.168.10.2
    Pinging 192.168.10.2 with 32 bytes of data:
    Reply from 192.168.10.2: bytes=32 time=11ms TTL=128
Reply from 192.168.10.2: bytes=32 time<1ms TTL=128
Reply from 192.168.10.2: bytes=32 time<1ms TTL=128
Reply from 192.168.10.2: bytes=32 time<1ms TTL=128
    Ping statistics for 192.168.10.2:
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 0ms, Maximum = 11ms, Average = 2ms
    C:\>ping 192.168.1.4
    Pinging 192.168.1.4 with 32 bytes of data:
   Request timed out.

Reply from 192.168.1.4: bytes=32 time=1ms TTL=127

Reply from 192.168.1.4: bytes=32 time=10ms TTL=127

Reply from 192.168.1.4: bytes=32 time<1ms TTL=127
   Ping statistics for 192.168.1.4:
Packets: Sent = 4, Received = 3, Lost = 1 (25% loss),
Approximate round trip times in milli-seconds:
Minimum = 0ms, Maximum = 10ms, Average = 3ms
Пор
```

## 3. sdfv