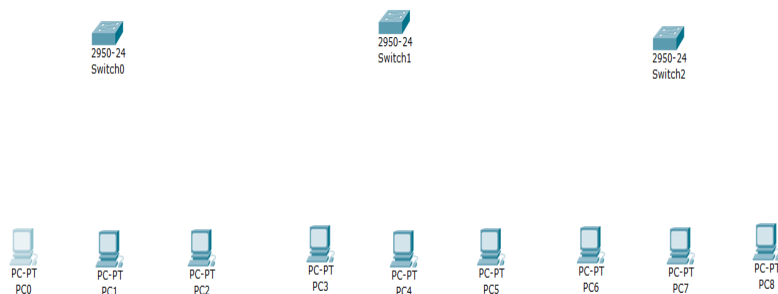


Nama : Enisa wulandari

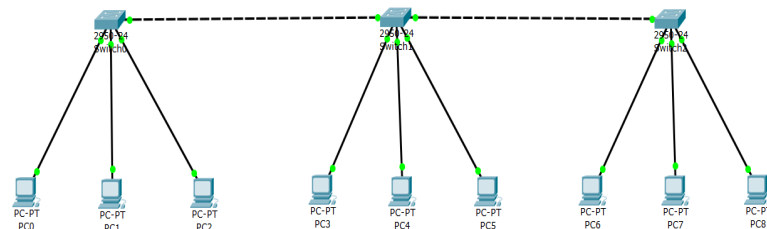
Kelas : X TKJ3 kk

Laporan CPT menggunakan slash /27

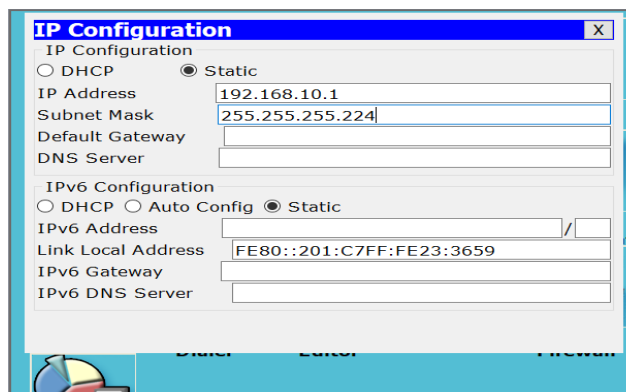
1. Pasang 3 switch dan pasang masing masing switch memiliki 3 pc



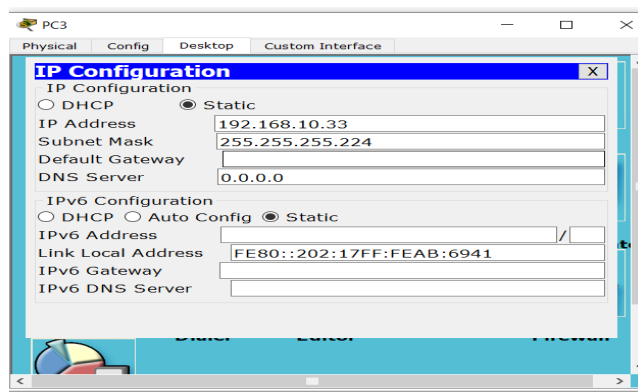
2. Gunakan kabel cross untuk menghubungkan ketiga switch, lalu gunakan kabel stike untuk menghubungkan pc dengan switch



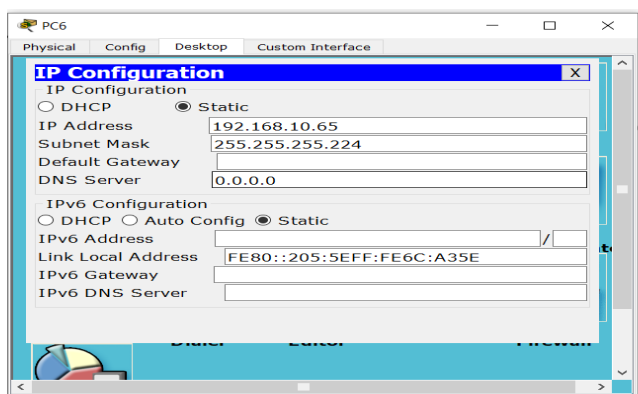
3. Masukkan alamat ip address subnet 1 dari slash /27 di switch pertama



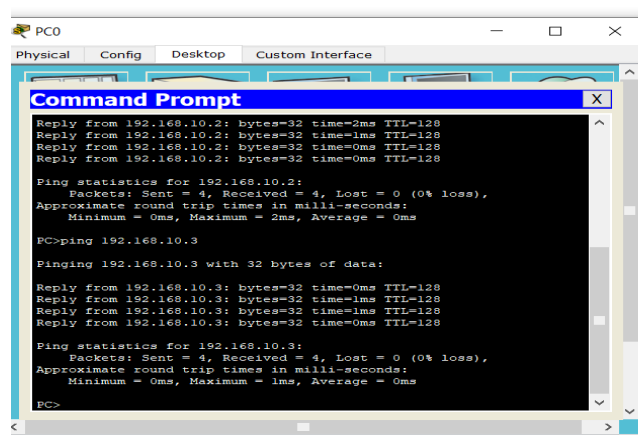
4. Masukkan alamat ip address subnet 2 dari slash /27 switch kedua



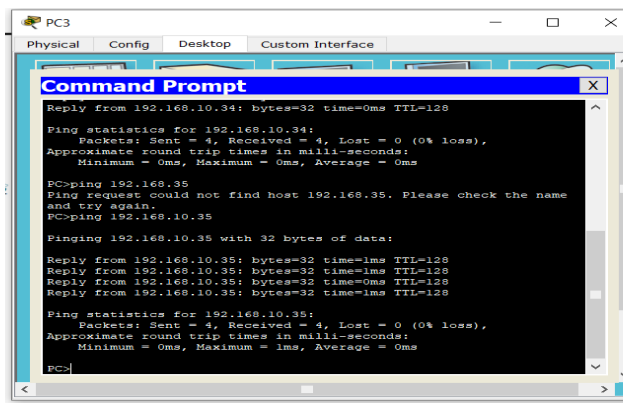
5. Masukkan alamat ip address subnet 3 dari slash /27 switch ketiga



6. Ping seluruh pc yang ada di switch pertama

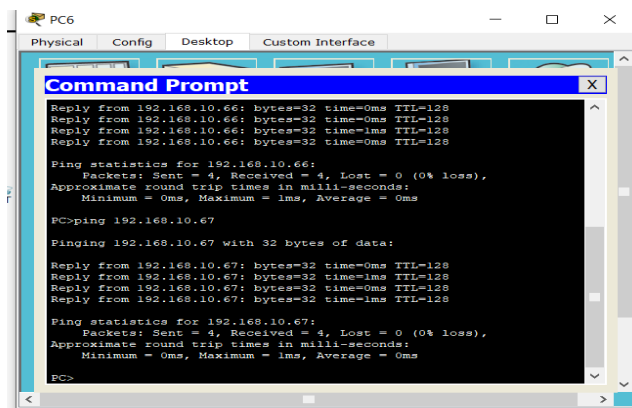


7. ping seluruh pc yang ada di switch kedua



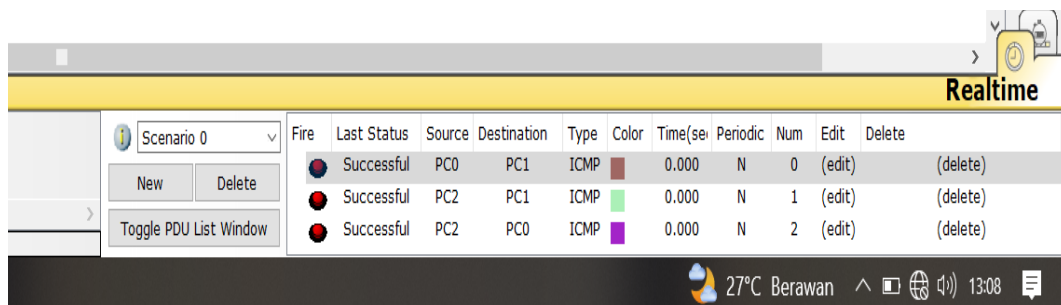
```
PC3
Physical Config Desktop Custom Interface
Command Prompt
Reply from 192.168.10.34: bytes=32 time=0ms TTL=128
Ping statistics for 192.168.10.34:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 0ms, Average = 0ms
PC>ping 192.168.35
Ping request could not find host 192.168.35. Please check the name
and try again.
PC>ping 192.168.10.35
Pinging 192.168.10.35 with 32 bytes of data:
Reply from 192.168.10.35: bytes=32 time=1ms TTL=128
Reply from 192.168.10.35: bytes=32 time=1ms TTL=128
Reply from 192.168.10.35: bytes=32 time=0ms TTL=128
Reply from 192.168.10.35: bytes=32 time=1ms TTL=128
Ping statistics for 192.168.10.35:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 1ms, Average = 0ms
PC>
```

8. ping seluruh pc yang ada di switch ketiga



```
PC6
Physical Config Desktop Custom Interface
Command Prompt
Reply from 192.168.10.66: bytes=32 time=0ms TTL=128
Reply from 192.168.10.66: bytes=32 time=0ms TTL=128
Reply from 192.168.10.66: bytes=32 time=1ms TTL=128
Reply from 192.168.10.66: bytes=32 time=0ms TTL=128
Ping statistics for 192.168.10.66:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 1ms, Average = 0ms
PC>ping 192.168.10.67
Pinging 192.168.10.67 with 32 bytes of data:
Reply from 192.168.10.67: bytes=32 time=0ms TTL=128
Reply from 192.168.10.67: bytes=32 time=1ms TTL=128
Reply from 192.168.10.67: bytes=32 time=0ms TTL=128
Reply from 192.168.10.67: bytes=32 time=1ms TTL=128
Ping statistics for 192.168.10.67:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 1ms, Average = 0ms
PC>
```

9. kirimkan surat dan selesai sukses



Fire	Last Status	Source	Destination	Type	Color	Time(se)	Periodic	Num	Edit	Delete
	Successful	PC0	PC1	ICMP		0.000	N	0	(edit)	(delete)
	Successful	PC2	PC1	ICMP		0.000	N	1	(edit)	(delete)
	Successful	PC2	PC0	ICMP		0.000	N	2	(edit)	(delete)

Scenario 0 [New] [Delete] [Toggle PDU List Window]

27°C Berawan 13:08