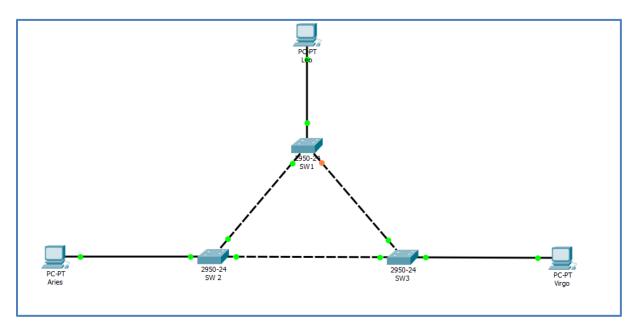
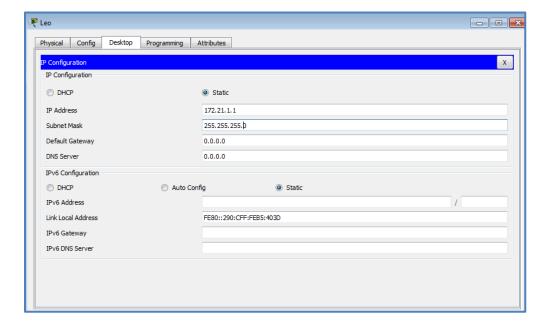
# LAPORAN PRAKTIKUM JARKOM MODUL VI SPANNING TREE PROTOCOL

# Kegiatan1.Topologi 1

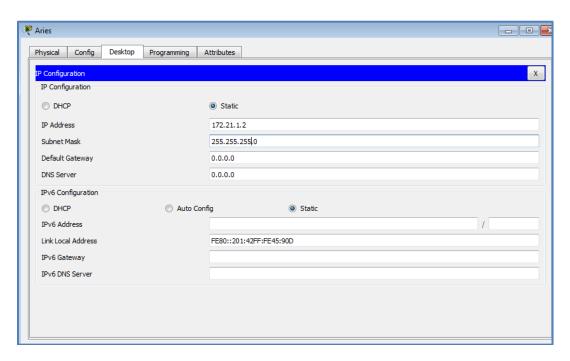
1. Membuat topologi dengan packet tracer,dan beri nama masing-masing switch dengan SW 1, SW 2, SW 3 seperti gambar dibawah ini.



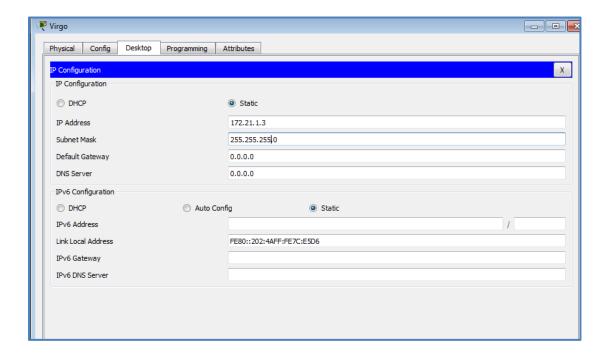
- 2. Konfigurasi masing-masing PC dengan alamat IP:
- a. Leo = 172.21.1.1/24



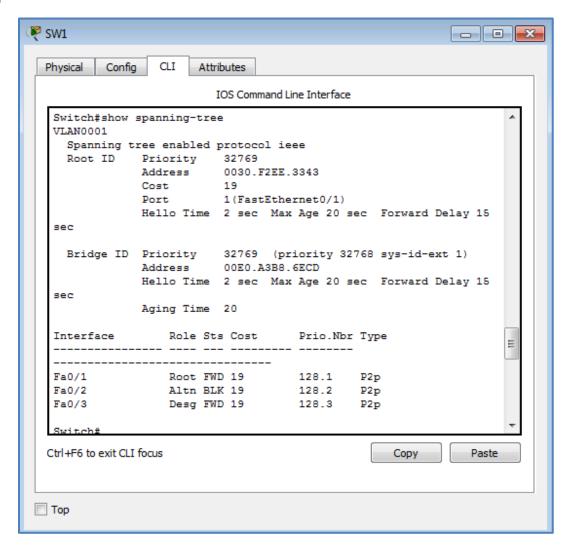
b. Aries = 172.21.1.2/24



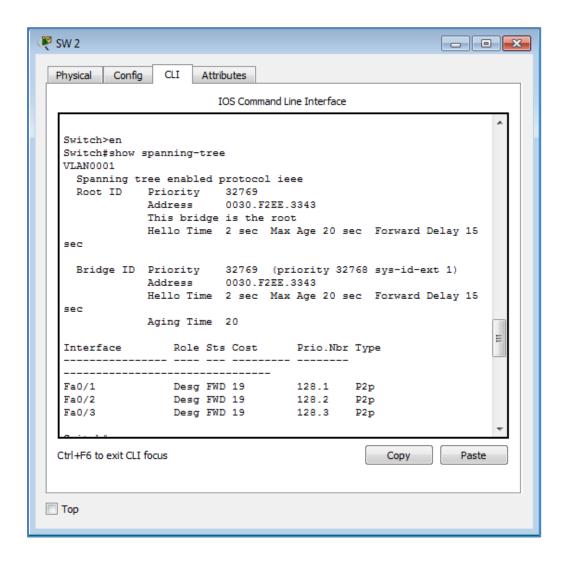
c. Virgo = 172.21.1.3/24



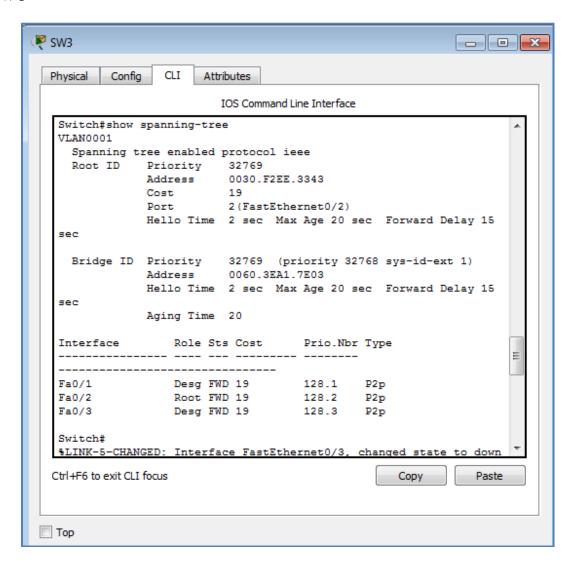
- 3. Melihat status STP pada masing-masing switch.
- a. SW 1



b. SW 2



#### c. SW 3



4. Melakukan ping dari PC Leo ke PC Virgo

```
Physical Config Desktop Programming Attributes

Command Prompt

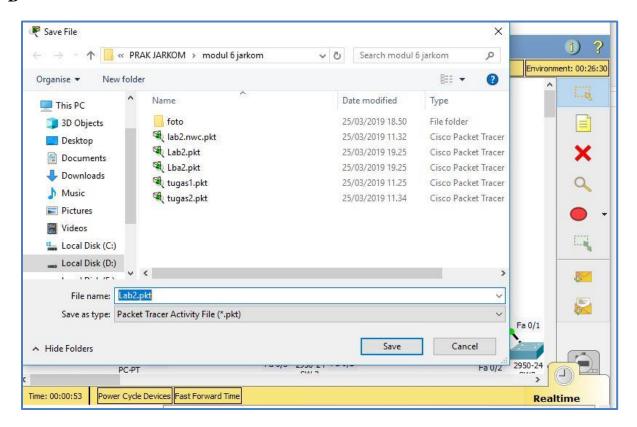
Packet Tracer PC Command Line 1.0
C:\ping 172.21.1.3 with 32 bytes of data:

Reply from 172.21.1.3: bytes=32 time=lims TTL=128
Ping statistics for 172.21.1.3:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = Oms, Maximum = 11ms, Average = Sms

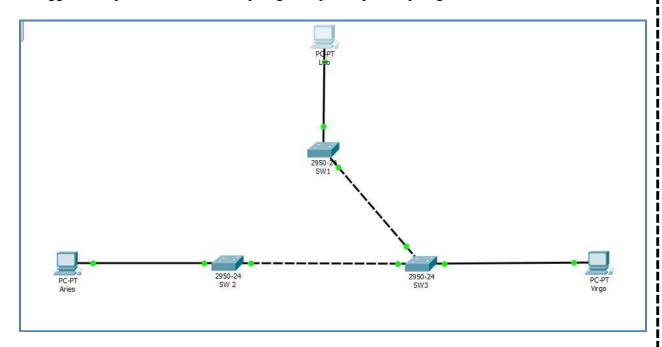
C:\S
```

5. Simpan konfigurasi jaringan dengan nama lab2.pkt



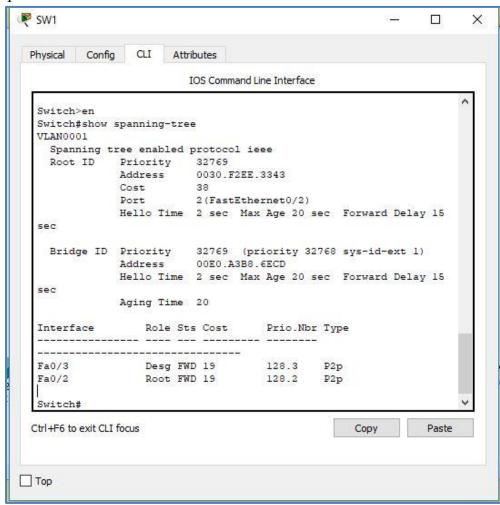
# Kegiatan2. Topologi 2

1. Menggunakan packet tracer ubah topologi menjadi seperti topologi berikut ini.

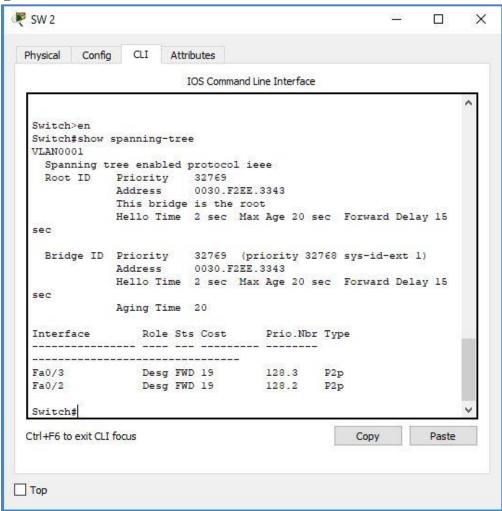


2. Melihat status STP pada masing-masing switch.

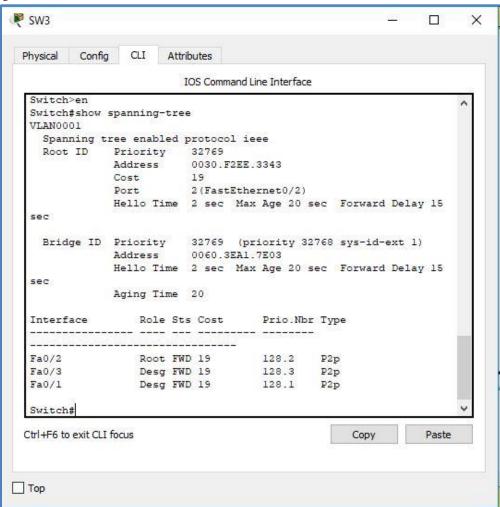
- SW 1



- SW 2



- SW 3



3. Melakukan ping antara PC Leo dengan PC Virgo

