Nama   : Malvin Iqbal Firdaus
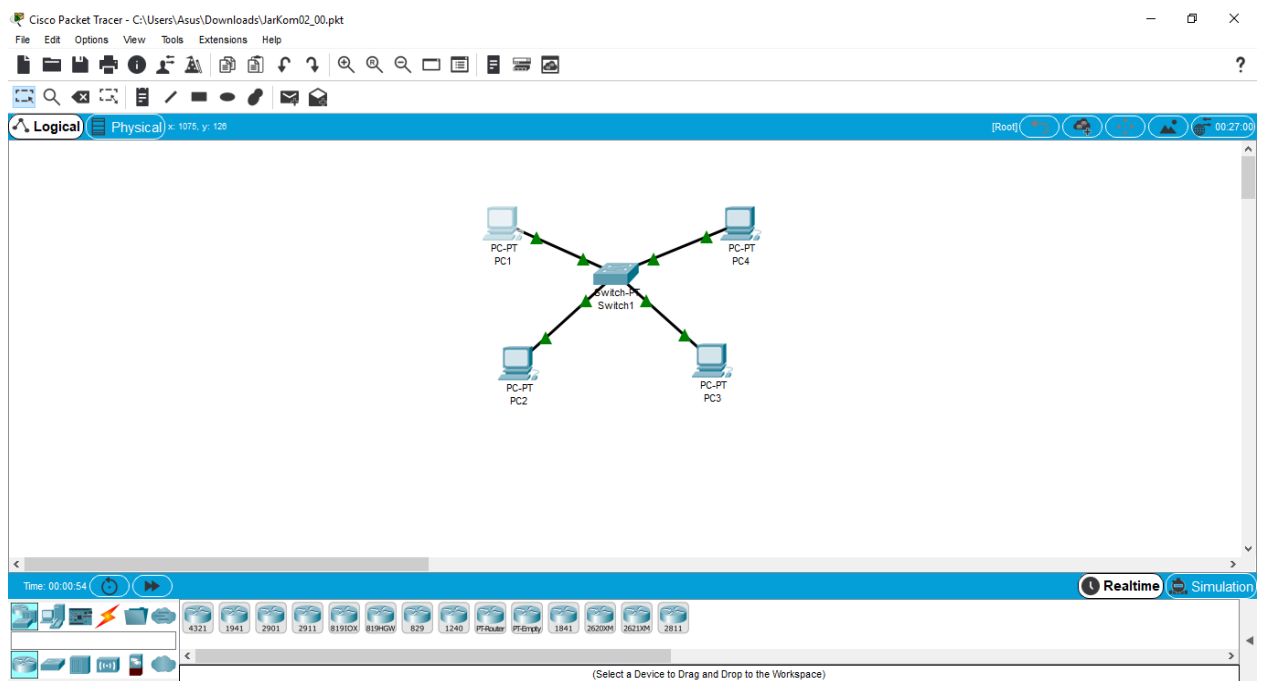
NIM   : L200170035

Kelas : A

MODUL 3 SUBNETTING
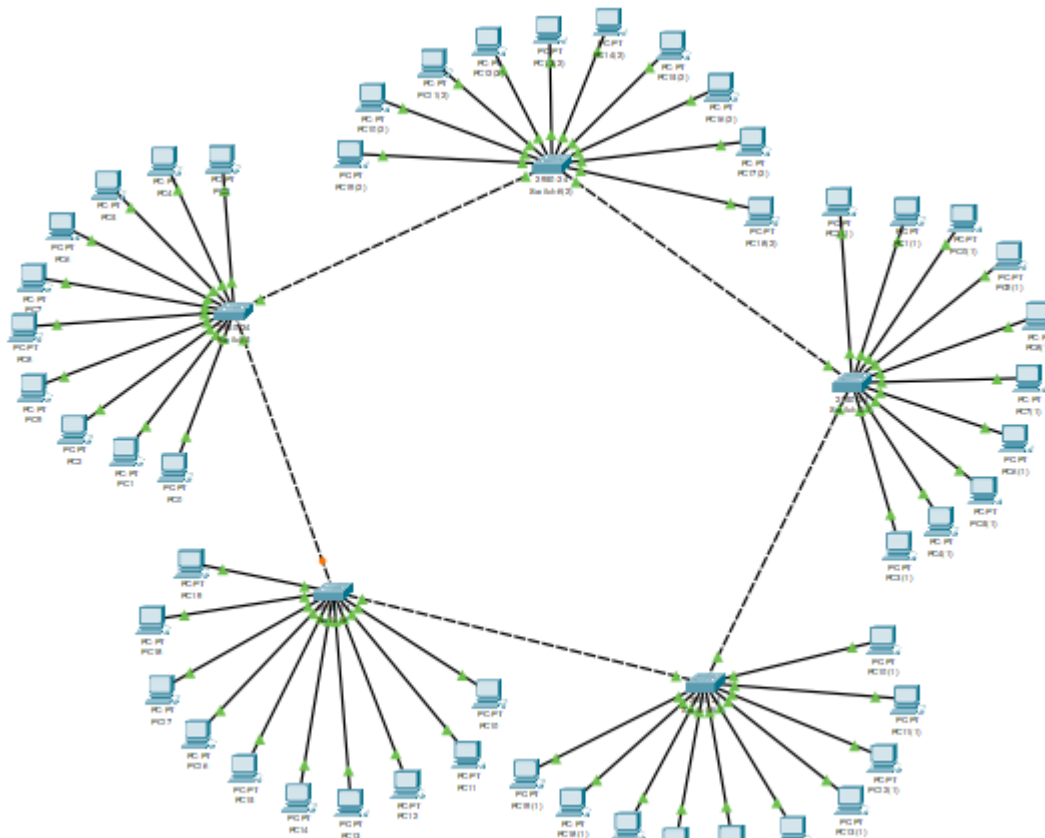
C. Kegiatan Praktikum

Kegiatan 1. Desain dan Konfigurasi Subnetting

D. Tugas Modul

Tugas :

202.155.19.0

11001010.10011011.00010011.00000000

255.255.255.0

11111111.1111111.11111111.00000000

Jumlah Subnet $= 2^0 = 1$

Jumlah Host per-Subnet $= 2^8 - 2 = 256 - 2 = 254$

Blok Subnet $= 256 - 0 = 256$

Tabel Subnet :

Network	202.155.19.0
Host Pertama	202.155.19.1
Host Terakhir	202.155.19.254
Broadcast	202.155.19.255