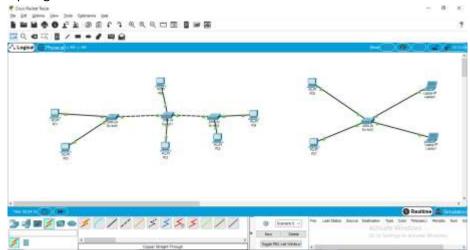
TOPOLOGI PRAKTIK KE-1

Nama: Tarisa Dwi Septia

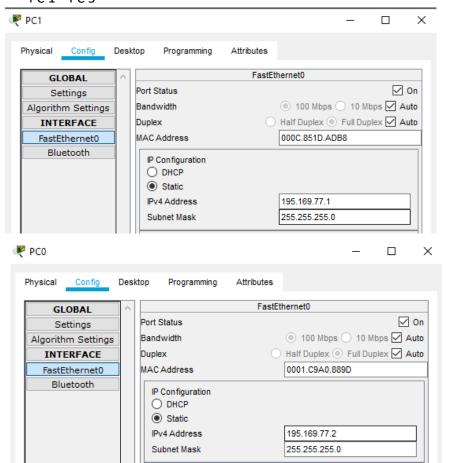
NIM : 205410126

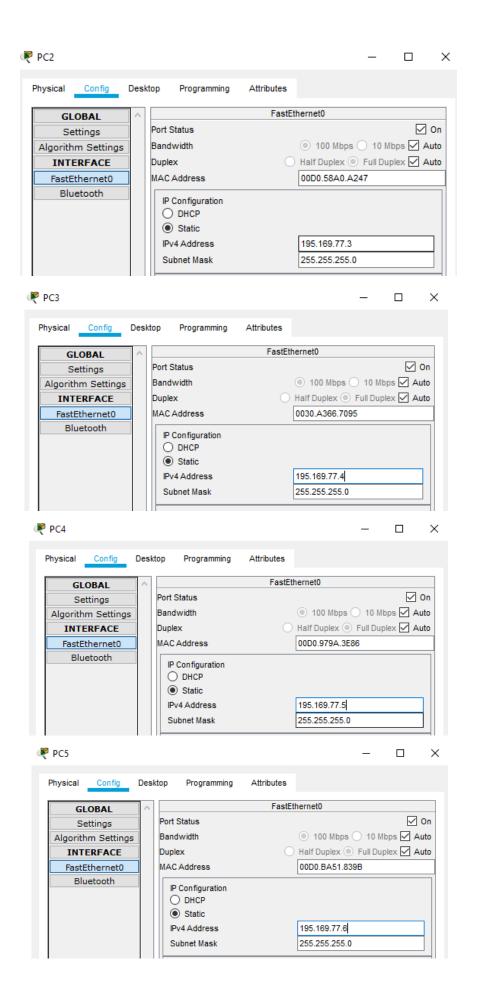
1. Topologi



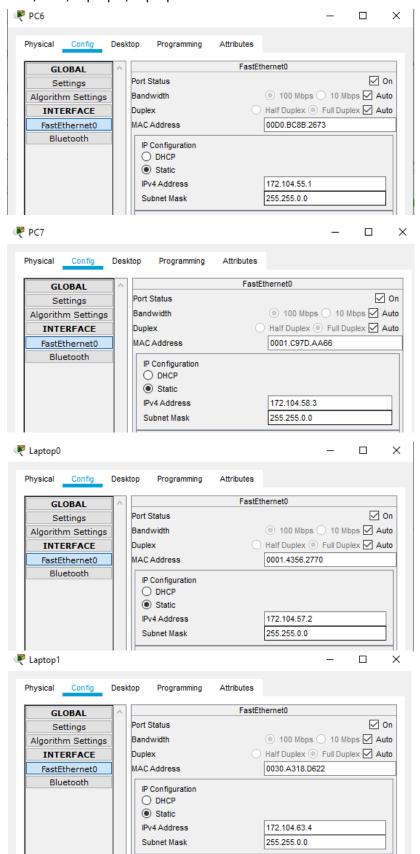
2. Konfigurasi

- PC 1 - PC 5





- PC 6, PC 7, Leptop 0, Leptop 1



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3. Test PING

- PC 1 - PC 0

```
Physical County Programming Administration

Command Prompt

Ducket Traces DC Command Line 1.8

Suchet Traces DC Command Line 1.8

Simply from 198.169.77.2 wish 32 bytes of data:

Emply from 198.169.77.2: bytes=32 time=3ms ITL=128

Eng statistics for 198.189.77.2:

Pankets: Sant = 4, Secsioned = 4, Lest = 0 (0% less),

Approximate round trip times in millis-seconds:

Hinleam = Oms, Hagimum = 1ms, Average = Oms

C:\n|
```

- PC 2 - PC 3

- PC 4 – PC 5

```
Prysical Config Desires Programming Administ

Command Promet

Earliest Tracer PC Command Line 1.0

C:\\pinging 195.169.77.5 with N1 bytes of data:

Reply from 195.169.77.5 bytes=22 time=\text{ms TI=128}

Reply from 195.169.77.5 bytes=22 time=\text{ms TI=128}

Reply from 195.169.77.5 bytes=22 time=\text{ms TI=128}

Reply from 195.169.77.5 bytes=21 time=\text{ms TI=128}

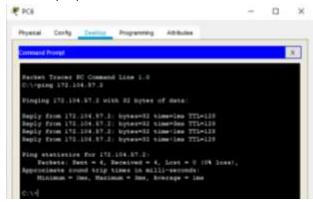
Ring statistics for 185.169.77.5:

Fackets: Sett = 4, Reckived = 4, Lost = 8 (O# loss),
Reproximate round trip times in milli-seconds:

Minimum = Des. Maximum = 4ms, Reverge = 1ms

C:\\
```

PC 6 – Leptop 0



- PC 7 – Leptop 1

