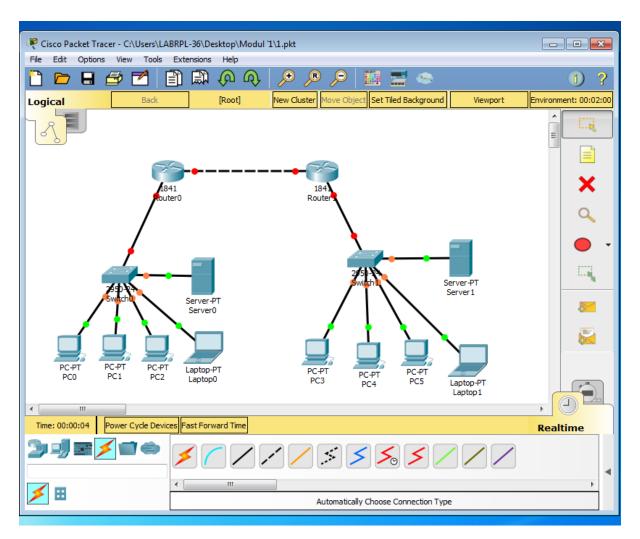
MODUL 2 PRAKTIKUM JARINGAN KOMPUTER

Nama: AFNAN FAUZI HIDAYAT

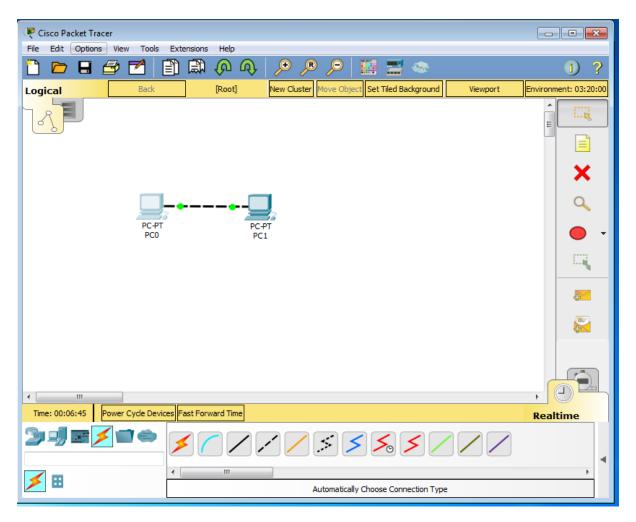
NIM : L200170148

Kelas : D

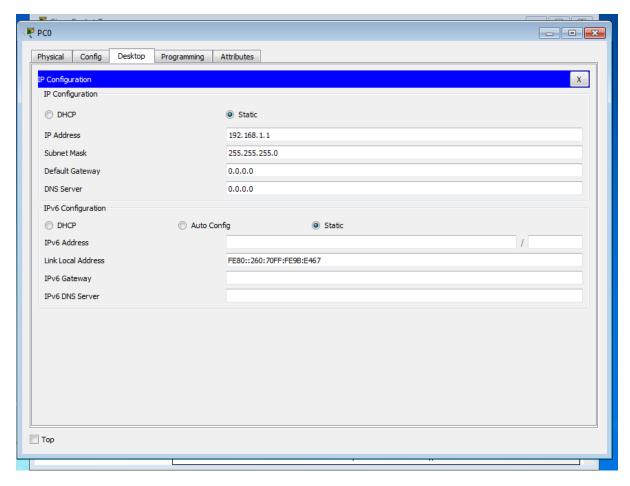
Modul: 2



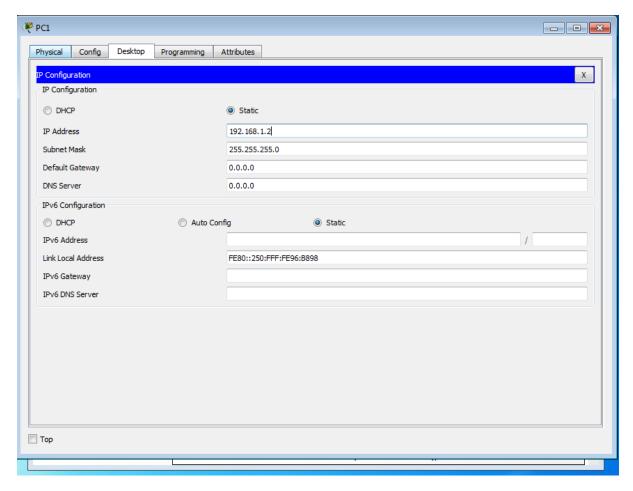
Kegiatan 1. Membuat rancangan jaringan komputer



Kegiatan 2. Membuat jaringan Peer to Peer antar PC



2.1 . Menyetting IP Address pada PC0 dengan mengisi 192.168.1.1



2.2. Menyetting IP Address pada PC1 dengan mengisi 192.168.1.2

```
Physical Config Desktop Programming Attributes

Command Prompt

Packet Tracer PC Command Line 1.0

C:\Ping 192.168.1.1 with 32 bytes of data:

Reply from 192.168.1.1: bytes=32 time=6ms TTI=128

Reply from 192.168.1.1: bytes=32 time=6ms TTI=128

Reply from 192.168.1.1: bytes=32 time=1ms TTI=128

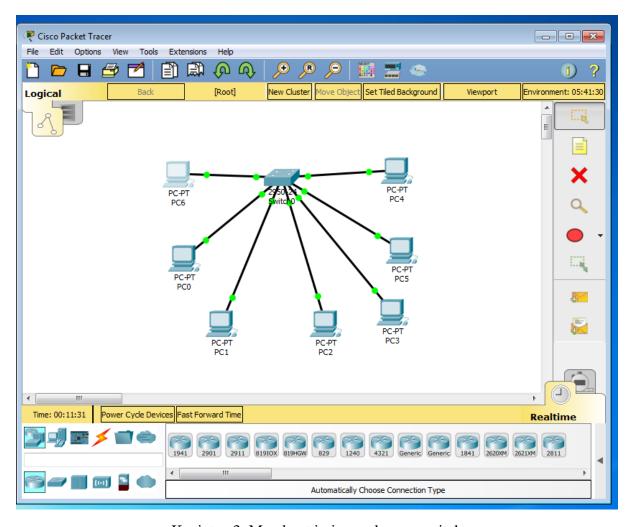
Ping statistics for 192.168.1.1:

Packets: Sent = 4, Recatived = 4, Lost = 0 (0% loss), Approximate cound trip times in milli=seconds:

Minimum = Gms, Maximum = Gms, Average = 3ms

C:\Pi
```

2.3. Melakukan ping antar kedua PC



Kegiatan 3. Membuat jaringan dengan switch

```
Physical Config Desktop Programming Attributes

Command Prompt

Packet Tracer PC Command Line 1.0
C:\pingi 192.168.1.2: bytes=32 time=lins TTL=128
Reply from 1
```

Kegiatan 3.1 Melakukan ping antara PC1 ke PC2

```
Physical Config Desktop Programming Attributes

Command Prompt

Rester Tracer PC Command Line 1.0
C:\Pring 192.168.2.5

Pinging 192.168.2.5 with 32 bytes of data:

Request timed out.

Request timed out.

Request timed out.

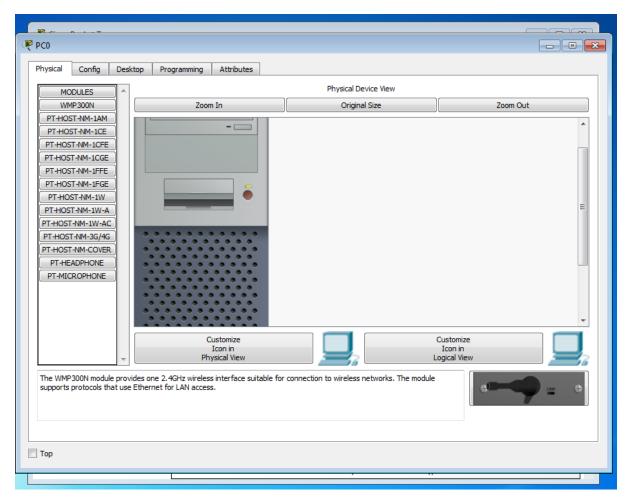
Request timed out.

Ping statistics for 192.168.2.5:

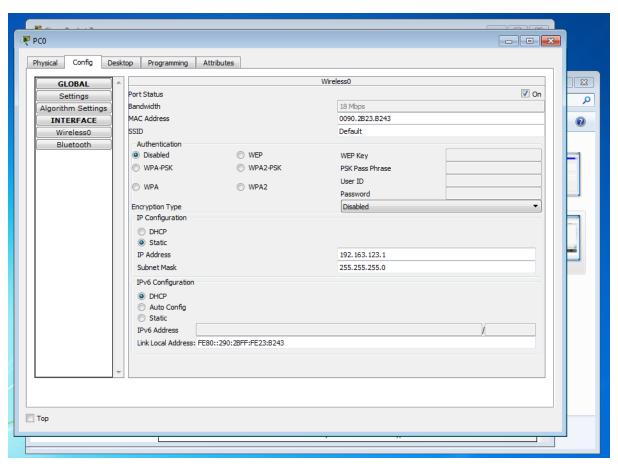
Packets: Sent = 4, Received = 0, Lost = 4 (100% loss),
C:\Pring 192.168.2.5:

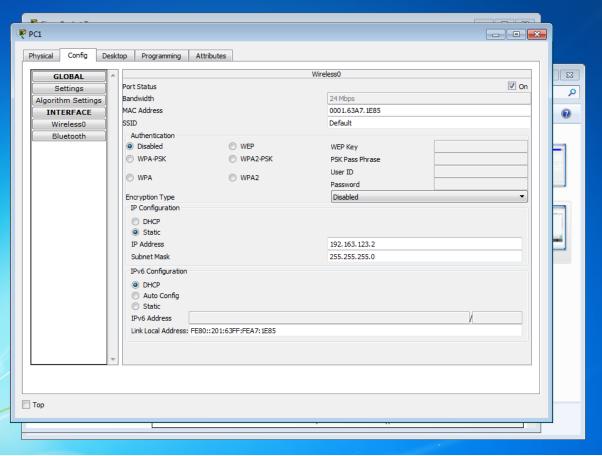
Top
```

Kegiatan 3.2. Melakukan ping antara PC3 ke PC5

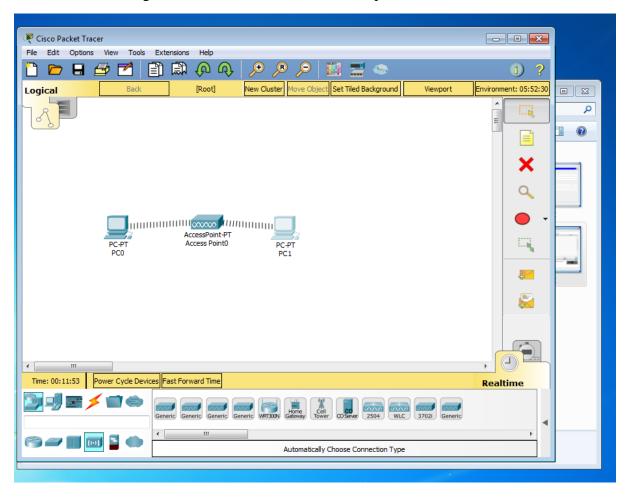


Kegiatan 4. Mematikan PC dan menambah modul wireless ke perangkat PC





Kegiatan 4.1. Memberikan IP Address pada modul wireless



Kegiatan 4.2. Gambar workstation yang terhubung antara kedua PC

```
Physical Config Desktop Programming Attributes

Command Prompt

Ruches Tracer PC Command Line 1.0
C1\>>
pling 192.163.123.1

Pinging 192.163.123.1: bytes=92 time=22mm TTL=128
Reply from 192.163.123.1: bytes=92 time=10mm TTL=128
Reply from 192.1
```

Kegiatan 4.3. Ping antara kedua PC