Nama = CORRY LUQMA ZUNIRA

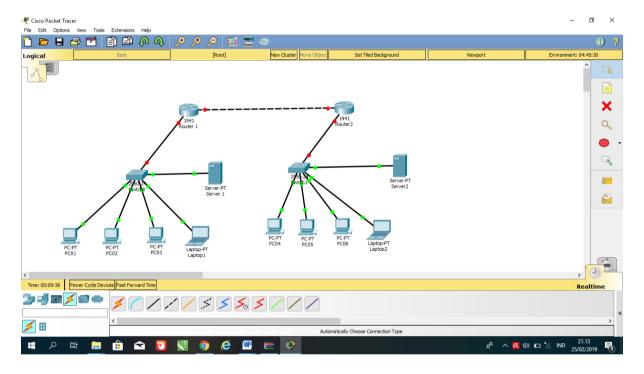
NIM = L200170152

Kelas = D

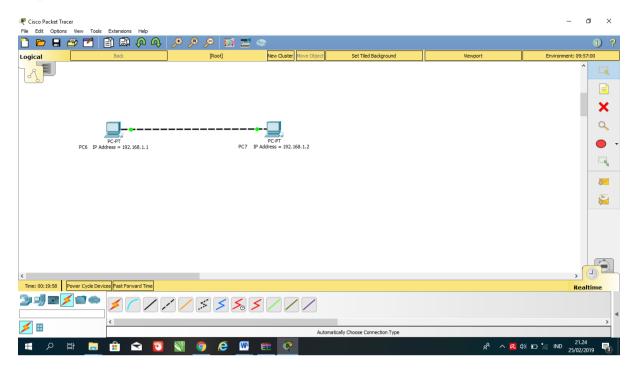
Modul = 2

MODUL 2

Kegiatan 1.



Kegiatan 2.



Hasil Ping PC6 dan PC7

```
C:\> ping 192.168.1.1

Pinging 192.168.1.1 with 32 bytes of data:

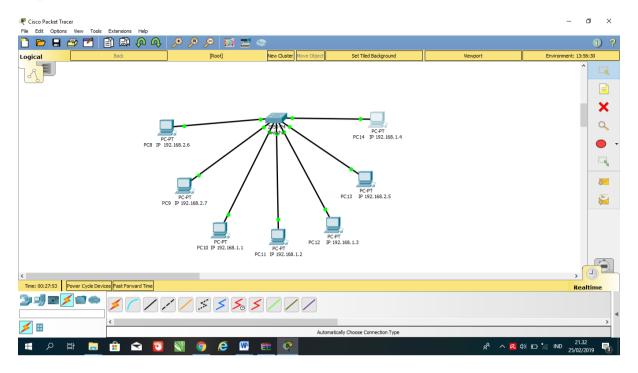
Reply from 192.168.1.1: bytes=32 time=lms TTL=128
Reply from 192.168.1.1: bytes=32 time=4ms TTL=128
Reply from 192.168.1.1: bytes=32 time=3ms TTL=128
Reply from 192.168.1.1: bytes=32 time=2ms TTL=128
Reply from 192.168.1.1: bytes=32 time=2ms TTL=128

Ping statistics for 192.168.1.1:

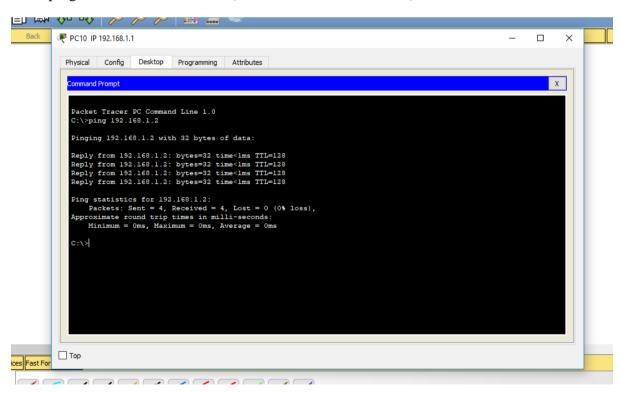
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:

Minimum = lms, Maximum = 4ms, Average = 2ms
```

Kegiatan 3.



Hasil ping antara PC 10 ke PC 11 (atau dimodul PC 1 ke PC2)



Hasil ping antara PC 12 ke PC 13 (atau dimodul PC 3 ke PC 5)

```
Book

PC12 |P192.168.1.3 - X

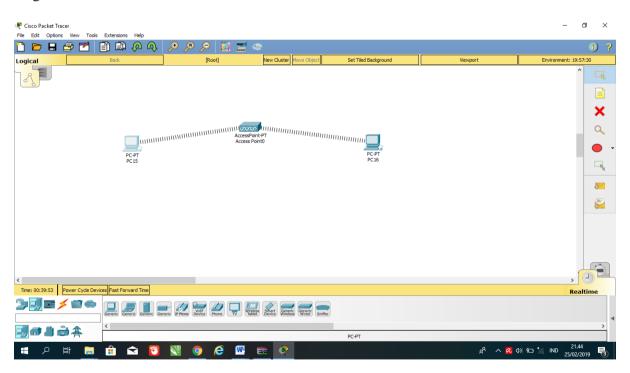
Physical Config Desktop Programming Attributes

Command Prompt

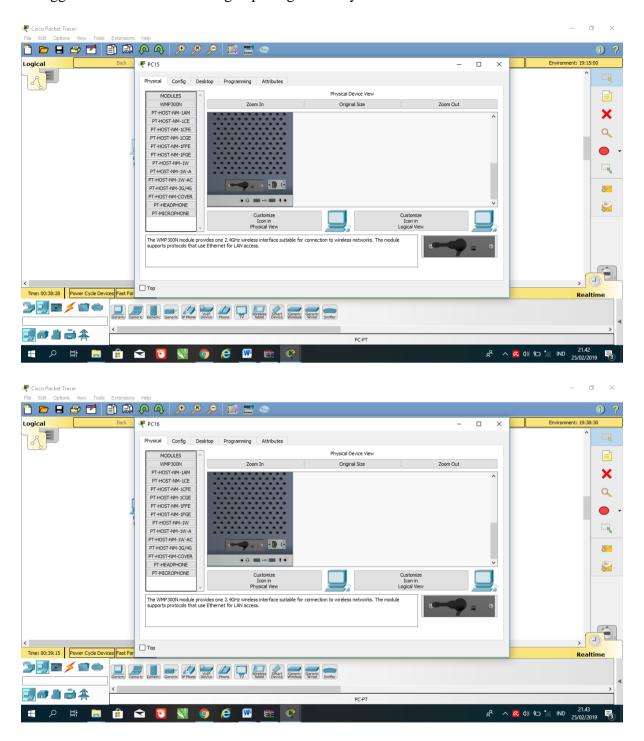
Packet Traces PC Command Line 1.0
C:\>ping 192.168.2.5

Pinging 192.168.2.5 with 32 bytes of data:
Request timed out.
C:\>|
Ping statistics for 152.168.2.5:
Packets: Sent = 4, Received = 0, Lost = 4 (100% loss),
C:\>|
Top
```

Kegiatan 4.



Mengganti module lan card dengan perangkat linksys WMP 300N



Hasil ping antar kedua PC

```
Physical Config Desktop Programming Attributes

Command Prompt

Packet Tracer PC Command Line 1.0
C:\>
ping 192.163.123.2

Pinging 192.163.123.2: bytes=32 time=24ms TTL=128

Reply from 192.163.123.2: bytes=32 time=21ms TTL=128

Reply from 192.163.123.2: bytes=32 time=12ms TTL=128

Reply from 192.163.123.2: bytes=32 time=15ms TTL=128

Reply from 192.163.123.2: bytes=32 time=15ms TTL=128

Ping statistics for 192.163.123.2:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:

Minimum = 6ms, Maximum = 24ms, Average = 14ms

C:\>

Top
```