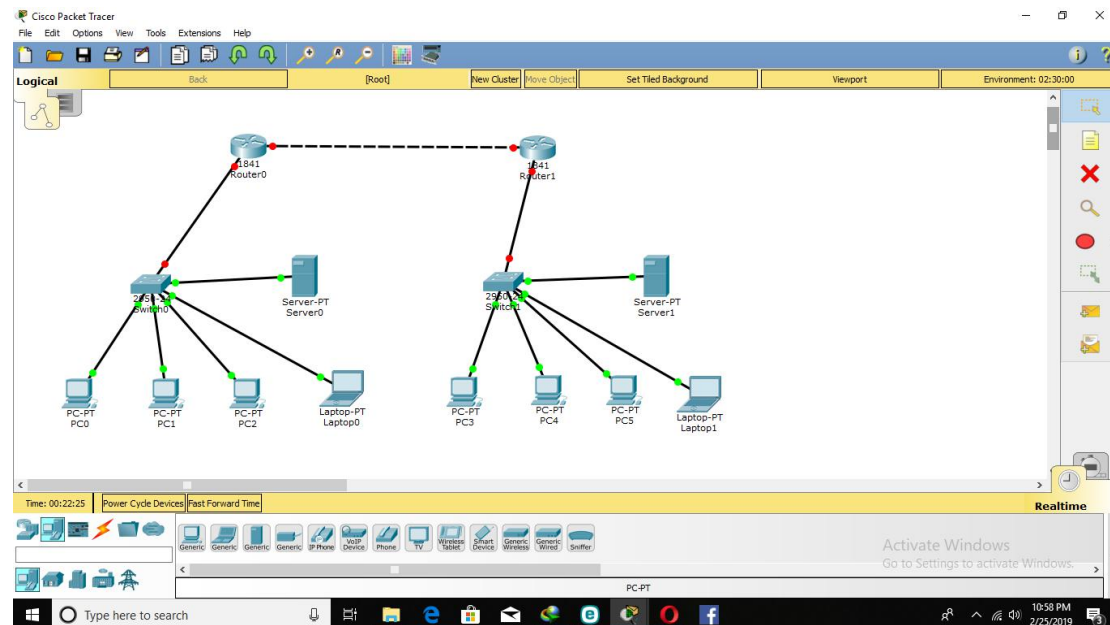


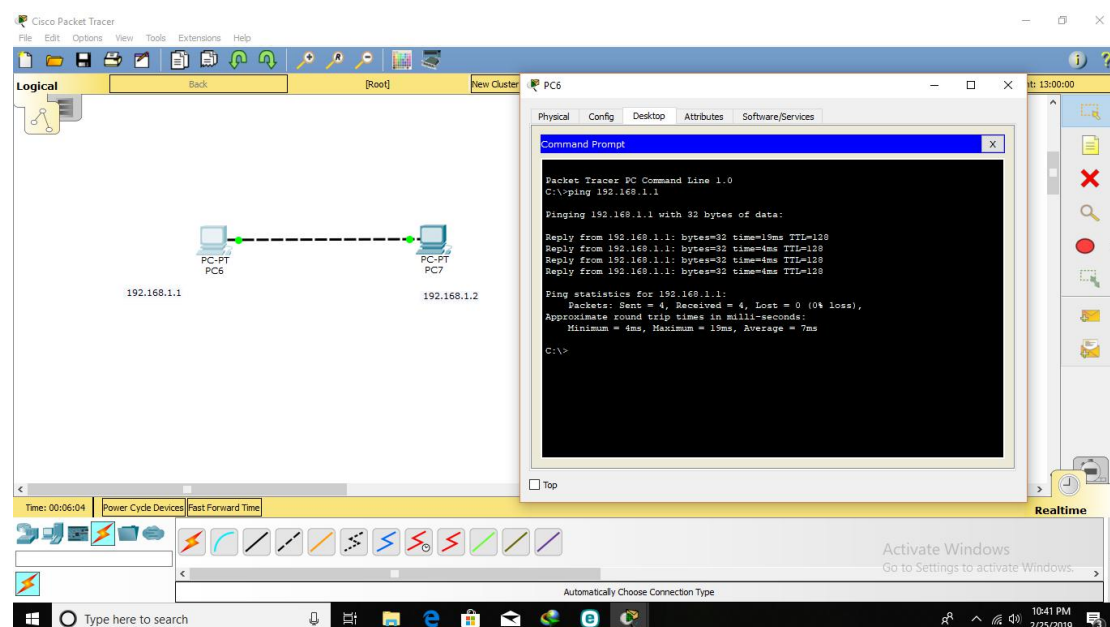
Nama : Lail Nur Rachman  
NIM : L200170137  
Kelas C

## MODUL 2

### Kegiatan 1



### Kegiatan 2



## Kegiatan3

The image displays two screenshots of the Cisco Packet Tracer application, showing a network configuration and a command prompt window.

**Top Screenshot:** The main window shows a network topology with a central router (R1) connected to eight PCs (PC8-PC14). The PCs are configured with IP addresses in the 192.168.1.0 and 192.168.2.0 subnets. The interface shows the 'Logical' view, and the 'Realtime' tab is active. The time is 00:22:36.

**Bottom Screenshot:** The same network topology is shown, but with a 'Command Prompt' window open on PC8. The window displays the results of a ping command from PC8 to PC14 (192.168.2.5). The output shows that the ping failed (Request timed out). Below this, the user enters the command 'C:\>clear' and then 'C:\>ping 192.168.1.2'. The output shows that the ping to PC9 (192.168.1.2) was successful, with a round trip time of 74ms.

```
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),

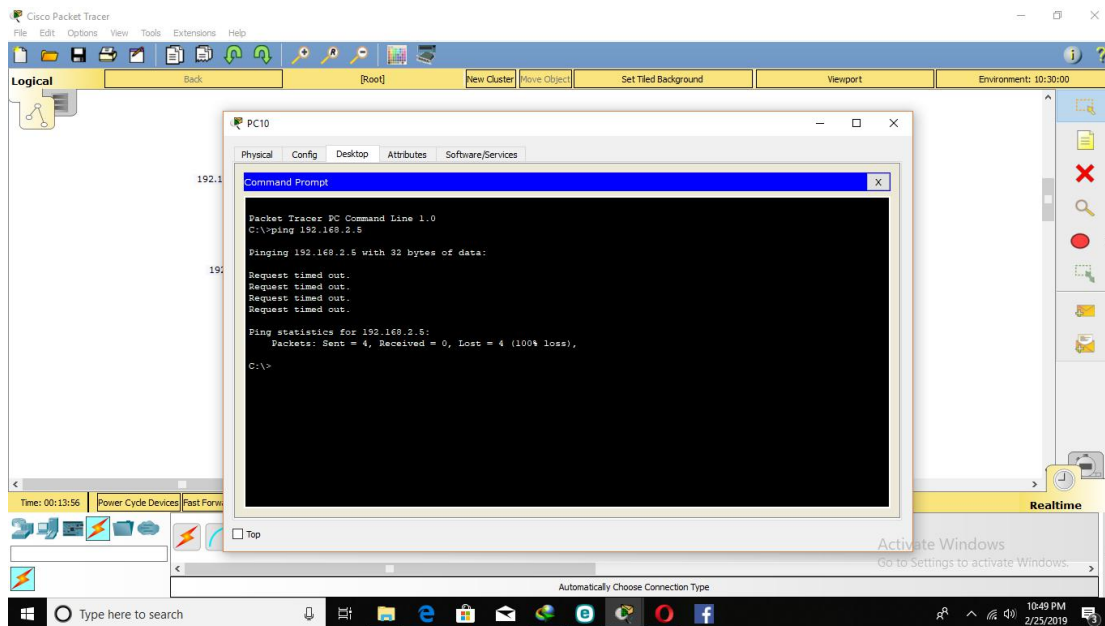
C:\>clear
Invalid Command.

C:\>ping 192.168.1.2

Pinging 192.168.1.2 with 32 bytes of data:
Reply from 192.168.1.2: bytes=32 time=294ms TTL=128
Reply from 192.168.1.2: bytes=32 time=3ms TTL=128
Reply from 192.168.1.2: bytes=32 time=1ms TTL=128
Reply from 192.168.1.2: bytes=32 time=1ms TTL=128

Ping statistics for 192.168.1.2:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 294ms, Average = 74ms

C:\>
```



## Kegiatan 4

