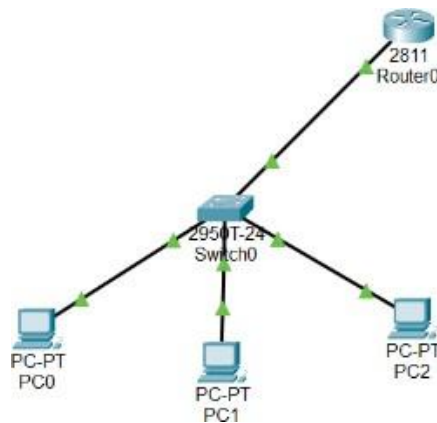


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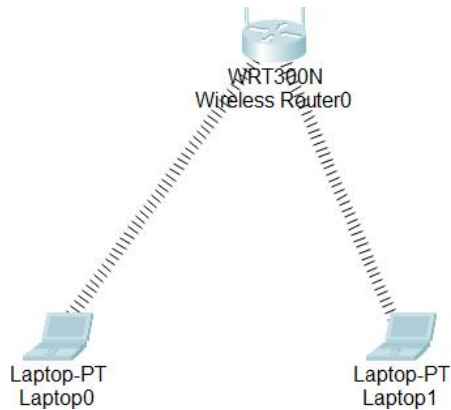


```
09010282327025_HDCP#
09010282327025_HDCP#sh ip dhcp binding
IP address      Client-ID/      Lease expiration    Type
                Hardware address
192.168.1.21    00D0.BC06.446B  --                  Automatic
192.168.1.22    0001.6453.A390  --                  Automatic
192.168.1.23    00D0.D37D.77DA  --                  Automatic
09010282327025_HDCP#
```

No	IP Address	MAC Address	Lease Expiration	Type
1	192.168.1.21	00D0.BC06.446B	--	Automatic
2	192.168.1.22	0001.6453.A390	--	Automatic
3	192.168.1.23	00D0.D37D	--	Automatic

No	Client	Ip Address	Netmask	Gateway	Dns
1	PC0	192.168.1.21	225.225.255.0	192.168.1.1	192.168.1.1
2	PC1	192.168.1.22	225.225.255.0	192.168.1.1	192.168.1.1
3	PC2	192.168.1.23	225.225.255.0	192.168.1.1	192.168.1.1

No	Sumber	Hasil	Tujuan	Hasil
		Ya/Tidak		Ya/Tidak
1	PC0	Ya	PC1	Ya
		Ya	PC2	Ya
2	PC1	Ya	PC0	Ya
		Ya	PC2	Ya
3	PC2	Ya	PC0	Ya
		Ya	PC1	Ya



➤ Hasil pengujian PING pada PC Laptop0

```

Cisco Packet Tracer PC Command Line 1.0
C:\>
ping 192.168.0.1

Pinging 192.168.0.1 with 32 bytes of data:

Reply from 192.168.0.1: bytes=32 time=49ms TTL=255
Reply from 192.168.0.1: bytes=32 time=37ms TTL=255
Reply from 192.168.0.1: bytes=32 time=2ms TTL=255
Reply from 192.168.0.1: bytes=32 time=22ms TTL=255

Ping statistics for 192.168.0.1:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 2ms, Maximum = 49ms, Average = 34ms

C:\>ping 192.168.0.101

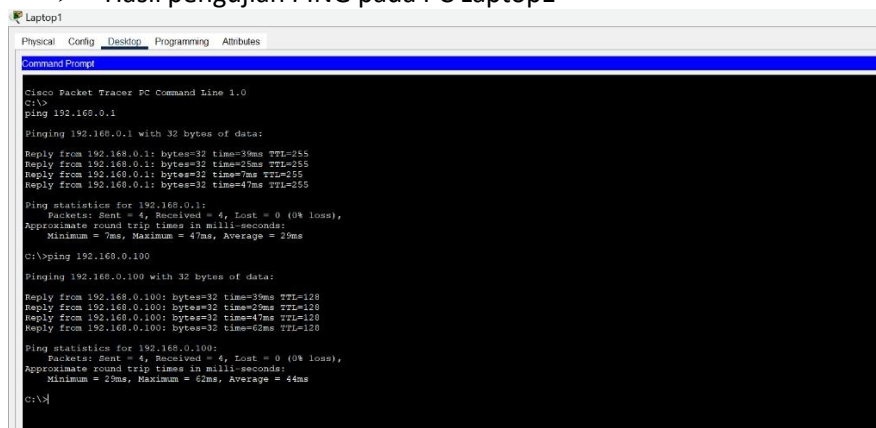
Pinging 192.168.0.101 with 32 bytes of data:

Reply from 192.168.0.101: bytes=32 time=62ms TTL=120
Reply from 192.168.0.101: bytes=32 time=60ms TTL=120
Reply from 192.168.0.101: bytes=32 time=37ms TTL=120
Reply from 192.168.0.101: bytes=32 time=56ms TTL=120

Ping statistics for 192.168.0.101:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 37ms, Maximum = 62ms, Average = 53ms

C:\>
  
```

➤ Hasil pengujian PING pada PC Laptop1



```
Cisco Packet Tracer PC Command Line 1.0
C:\>
ping 192.168.0.1

Pinging 192.168.0.1 with 32 bytes of data:

Reply from 192.168.0.1: bytes=32 time=39ms TTL=255
Reply from 192.168.0.1: bytes=32 time=25ms TTL=255
Reply from 192.168.0.1: bytes=32 time=7ms TTL=255
Reply from 192.168.0.1: bytes=32 time=47ms TTL=255

Ping statistics for 192.168.0.1:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 7ms, Maximum = 47ms, Average = 29ms

C:\>ping 192.168.0.100

Pinging 192.168.0.100 with 32 bytes of data:

Reply from 192.168.0.100: bytes=32 time=39ms TTL=120
Reply from 192.168.0.100: bytes=32 time=30ms TTL=120
Reply from 192.168.0.100: bytes=32 time=47ms TTL=120
Reply from 192.168.0.100: bytes=32 time=62ms TTL=120

Ping statistics for 192.168.0.100:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 29ms, Maximum = 62ms, Average = 44ms

C:\>
```