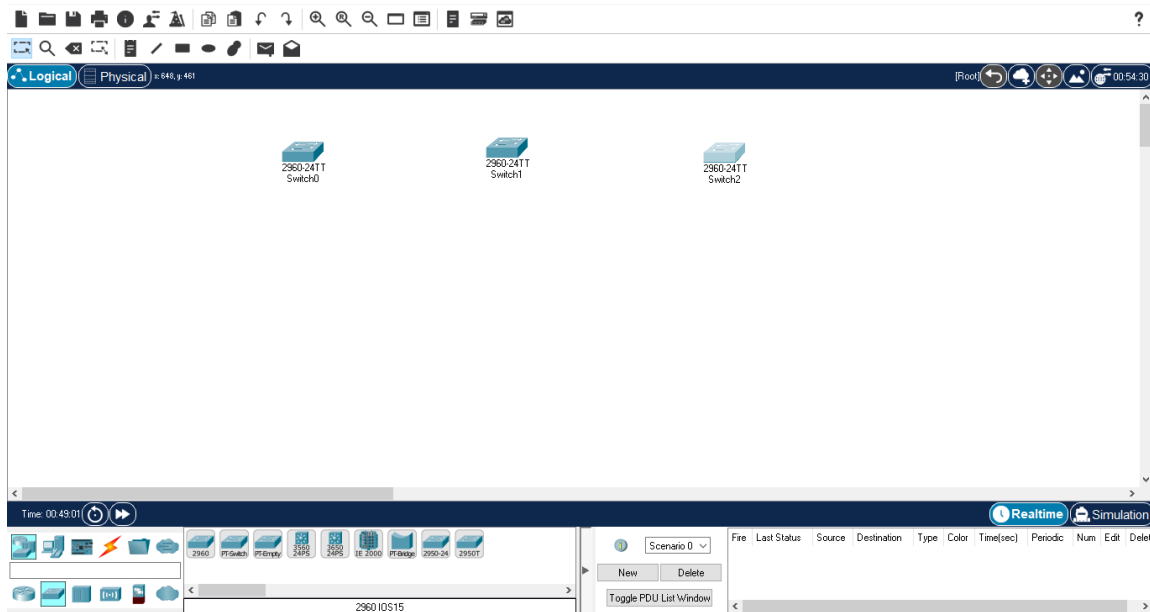


UAS JARINGAN KOMPUTER LANJUT

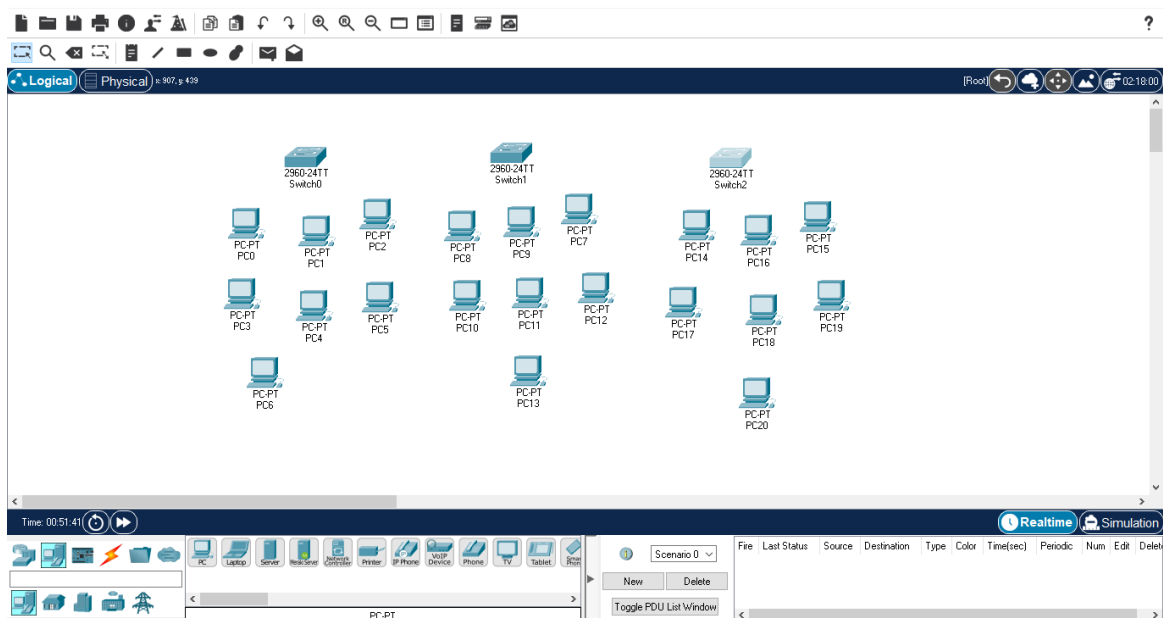
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1. Siapkan tiga switch



2. Membuat 7 komputer dengan masing – masing switch sehingga terdapat 21 komputer



The screenshot shows the Packet Tracer interface. On the left, a network diagram displays three PCs (PC-P1, PC-P2, PC-P3) connected to a switch. The switch has ports Fa0/20, Fa0/21, and Fa0/22. PC-P1 is connected to Fa0/20, PC-P2 to Fa0/21, and PC-P3 to Fa0/22. A Command Prompt window is open, showing the following output:

```

Packet Tracer PC Command Line 1.0
C:\>ping 192.168.1.19

Pinging 192.168.1.19 with 32 bytes of data:

Reply from 192.168.1.19: bytes=32 time=21ms TTL=128
Reply from 192.168.1.19: bytes=32 time=1ms TTL=128
Reply from 192.168.1.19: bytes=32 time=1ms TTL=128
Reply from 192.168.1.19: bytes=32 time=1ms TTL=128

Ping statistics for 192.168.1.19:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 21ms, Average = 5ms

C:\>

```

The Command Prompt window also shows the tabs: Physical, Config, Desktop, Programming, and Attributes. The Desktop tab is selected.