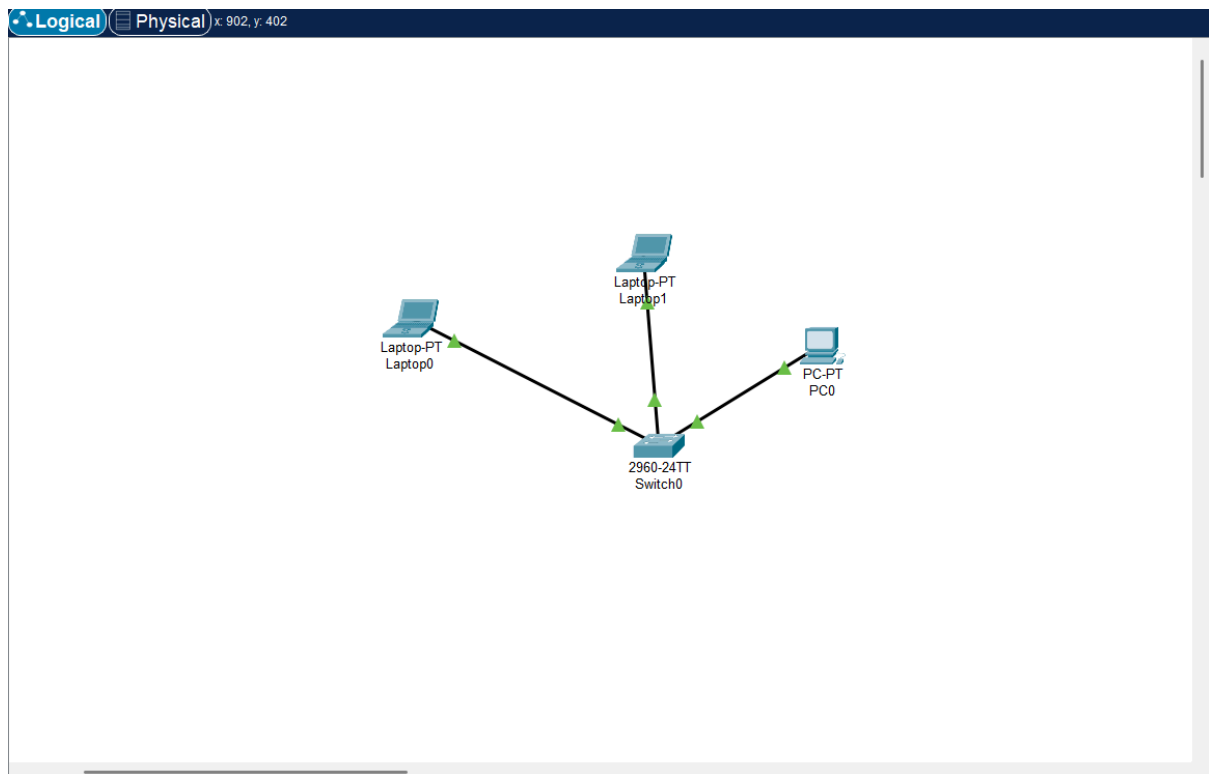
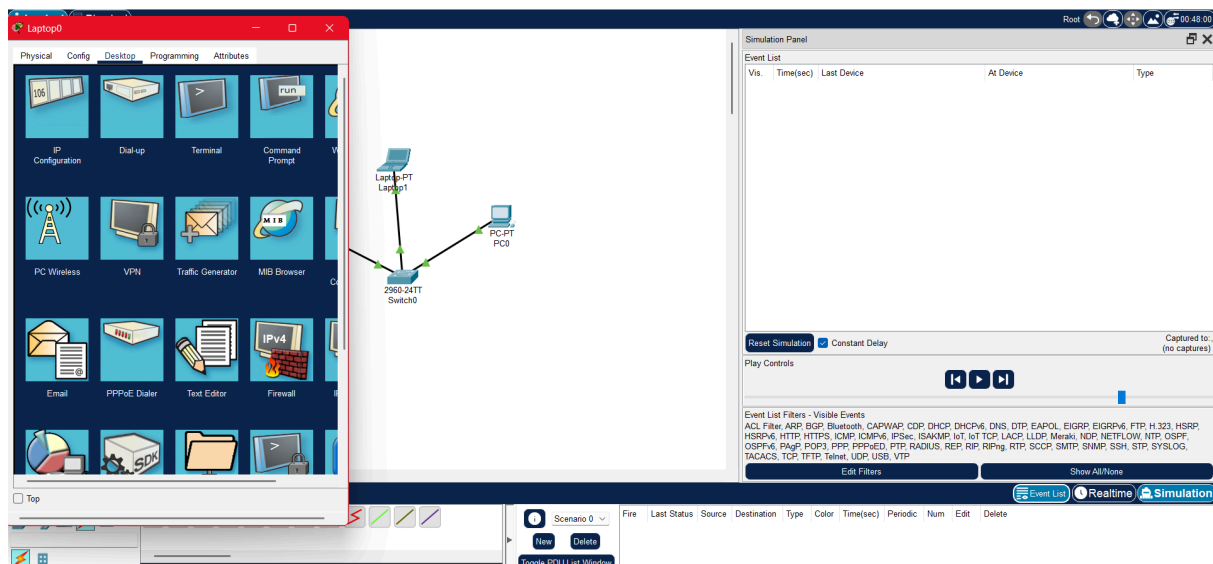


Ho creato un'architettura composta da varie macchine, come da richiesta esercizio ((laptop0, laptop1, pc0)



proseguendo, apro la simulazione, con doppio click su laptop0 apro una finestra da cui accedere al terminale attraverso la voce desktop - command prompt.



Una volta nel command prompt do il comando ping seguito dall'ip dove voglio spedire il pacchetto

Cisco Packet Tracer

File Edit Options View Tools Extensions Window Help

Root 16:41:30

Laptop0

Physical Config Desktop Programming Attributes

Command Prompt

```
Clean Packet Tracer PC Command Line 1.0
C:\>192.168.1.3
Terminal Command.

C:\>ping 192.168.1.3

Pinging 192.168.1.3 with 32 bytes of data:

Reply from 192.168.1.3: bytes=32 time=4ms TTL=128
Reply from 192.168.1.3: bytes=32 time=4ms TTL=128
Reply from 192.168.1.3: bytes=32 time=4ms TTL=128
Reply from 192.168.1.3: bytes=32 time=4ms TTL=128

Ping statistics for 192.168.1.3:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 4ms, Maximum = 4ms, Average = 4ms

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```

Diagram showing a network topology with Laptop0, Laptop1, PC-PT, and a 2960-24TT Switch connected in a star topology.

Simulation Panel

Event List

Vis.	Time(sec)	Last Device
	26.209	Switch0
	26.290	Laptop1
	26.291	Switch0
	26.983	--
	26.984	Switch0
	26.984	Switch0
	26.984	Switch0
	27.292	--
	27.293	Laptop0
	27.294	Switch0
	27.295	Laptop1
	27.296	Switch0

Reset Simulation Constant Delay Capturing...

Play Controls

Event List Filters - Visible Events

ACL Filter, ARP, BGP, Bluetooth, CAPWAP, CDP, DHCP, DHCPv6, DNS, DTP, EAPOL, EIGRP, EIGRPv6, FTP, H.323, HSRP, HSRPv6, HTTP, HTTPS, ICMP, ICMPv6, IPsec, ISAKMP, iot, IoT, LACP, LLDP, Meraki, NTP, NETFLOW, NTP, OSPF, OSPFv6, PAgP, POP3, PPP, PPPoE, PTP, RADIUS, RDP, RIP, RIPv2, RIPv3, SMTP, SNMP, SSH, SIP, Syslog, TACACS, TCP, TFTP, Telnet, UDP, USB, VTY

Edit Filters Show AllNone

Event Log Realtime Simulation

Scenario 0 File Last Status Source Destination Type Color Time(sec) Periodic Num Edit Delete

New Delete

Toggle PDU List Window

Automatically Choose Connection Type

19:47 26/09/2025