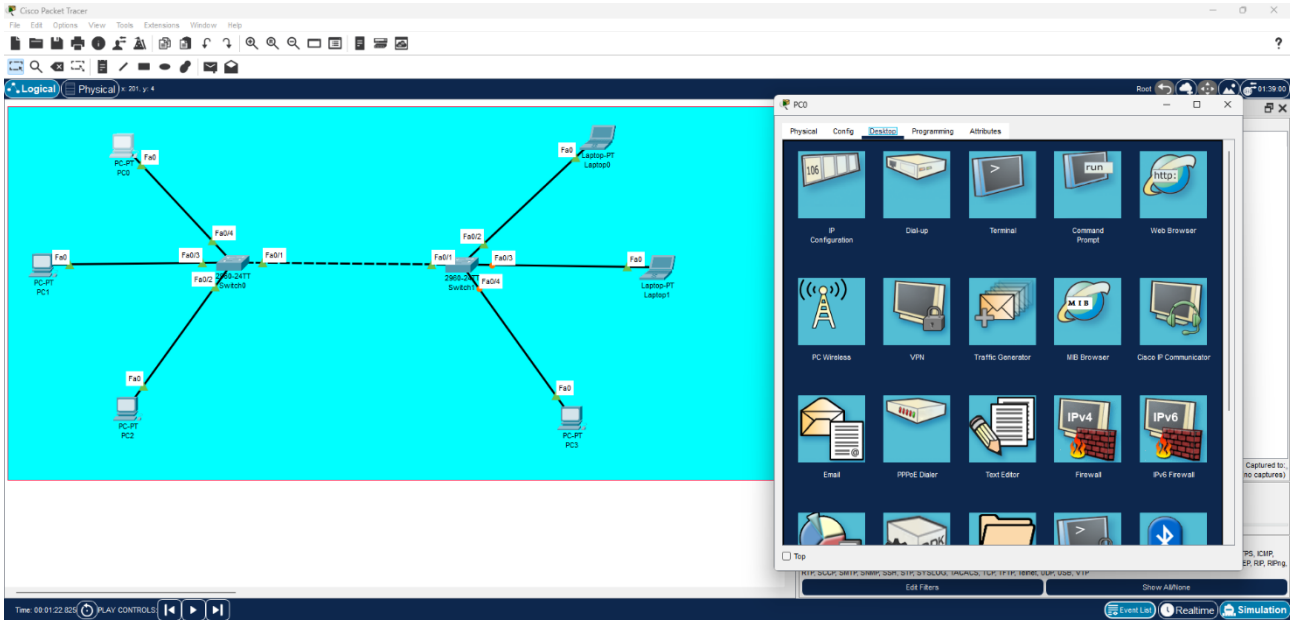
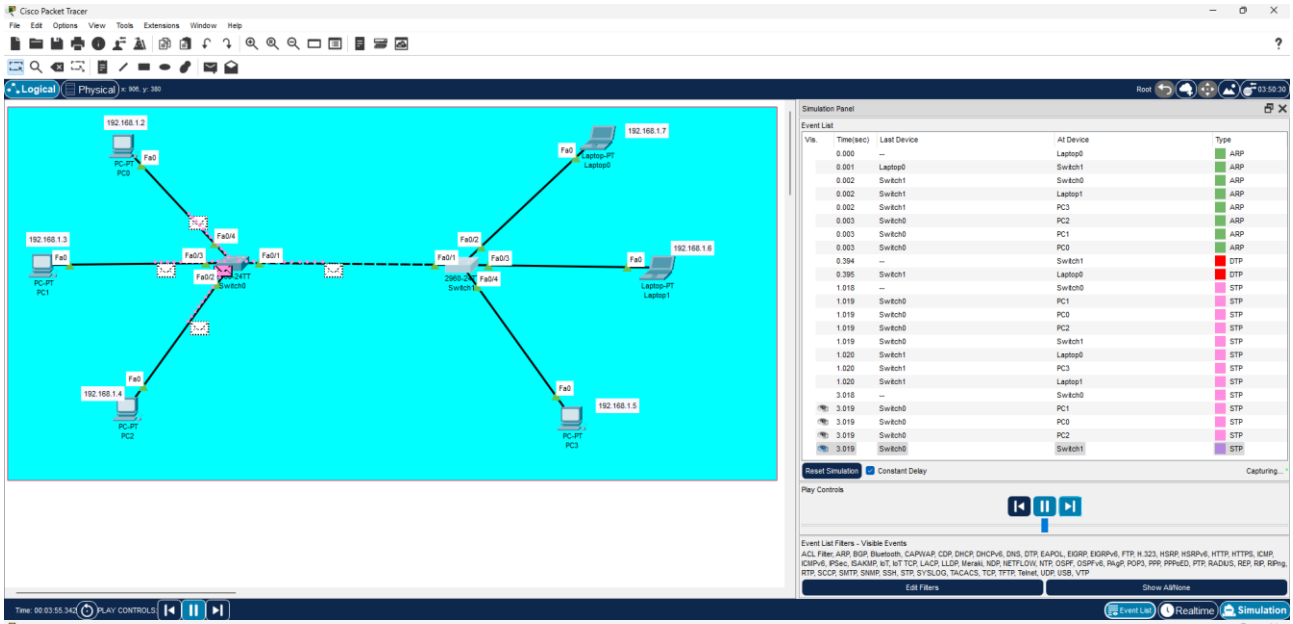
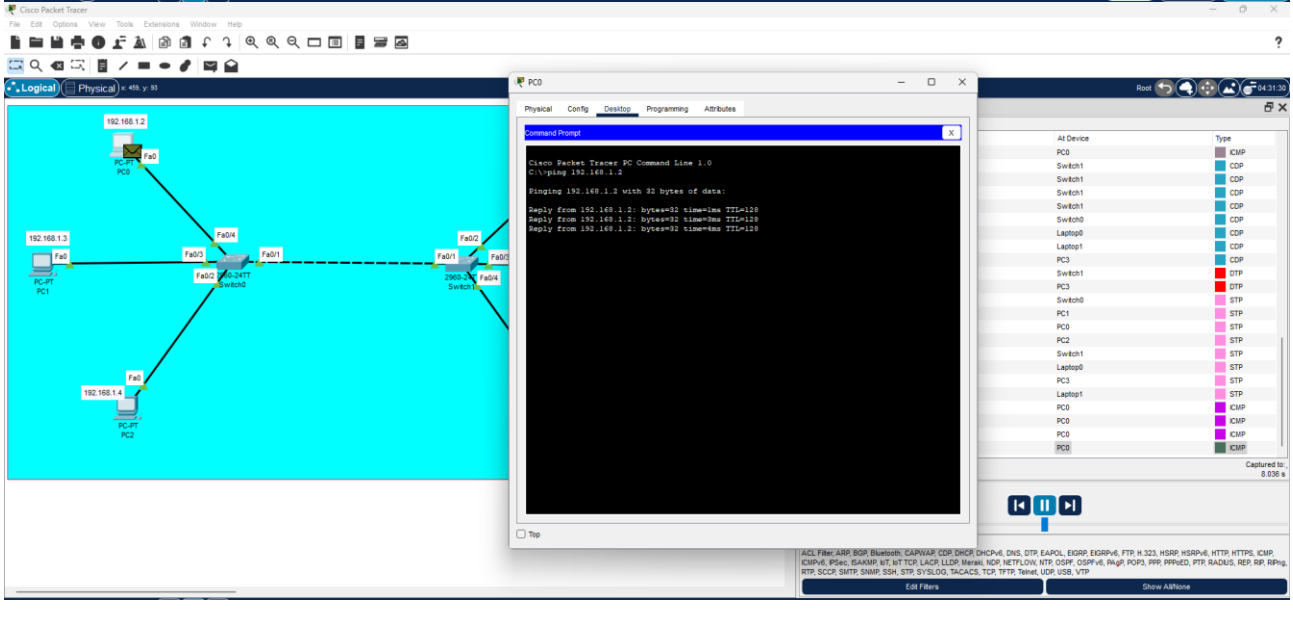
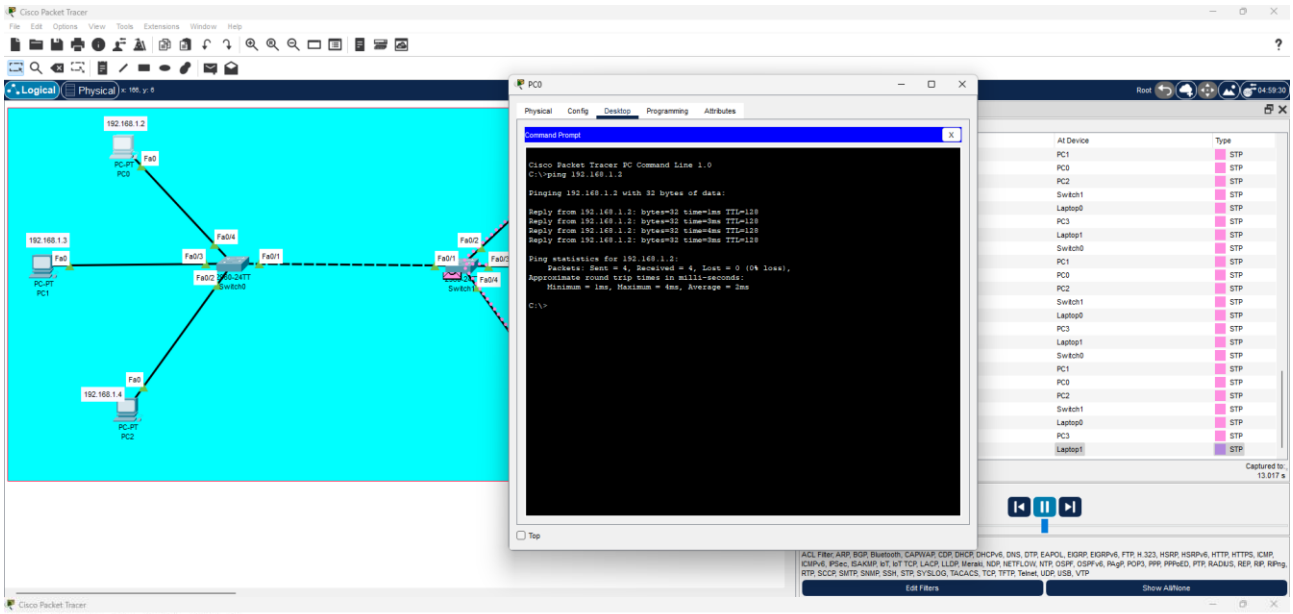
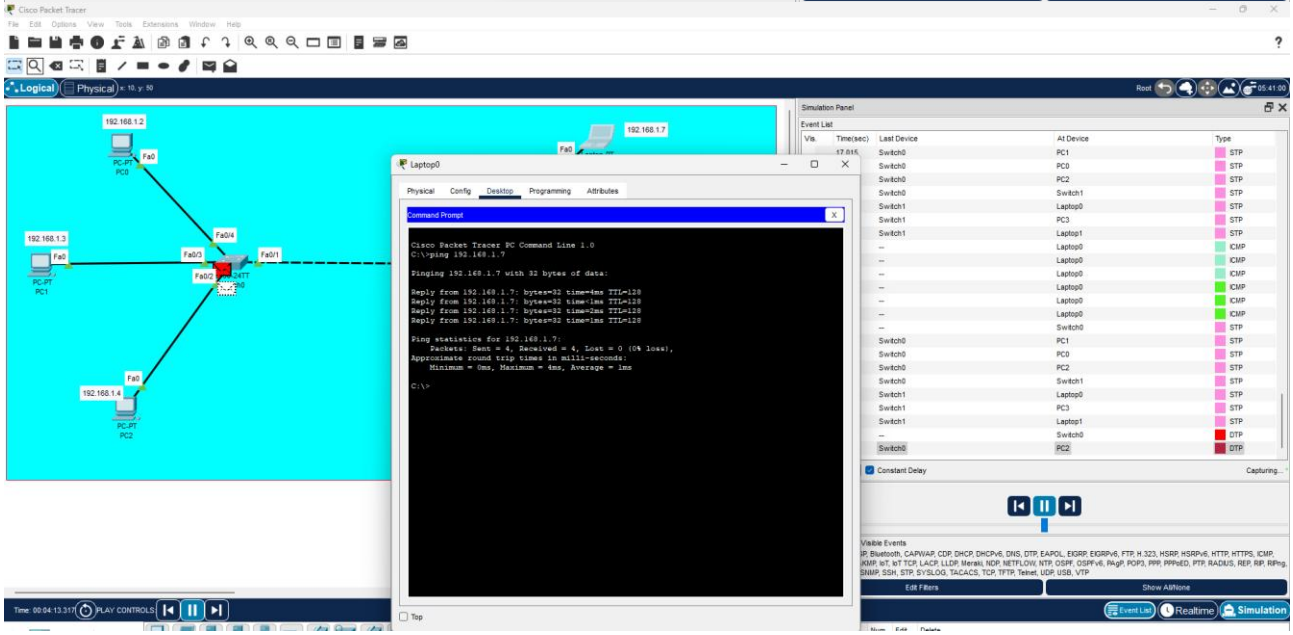
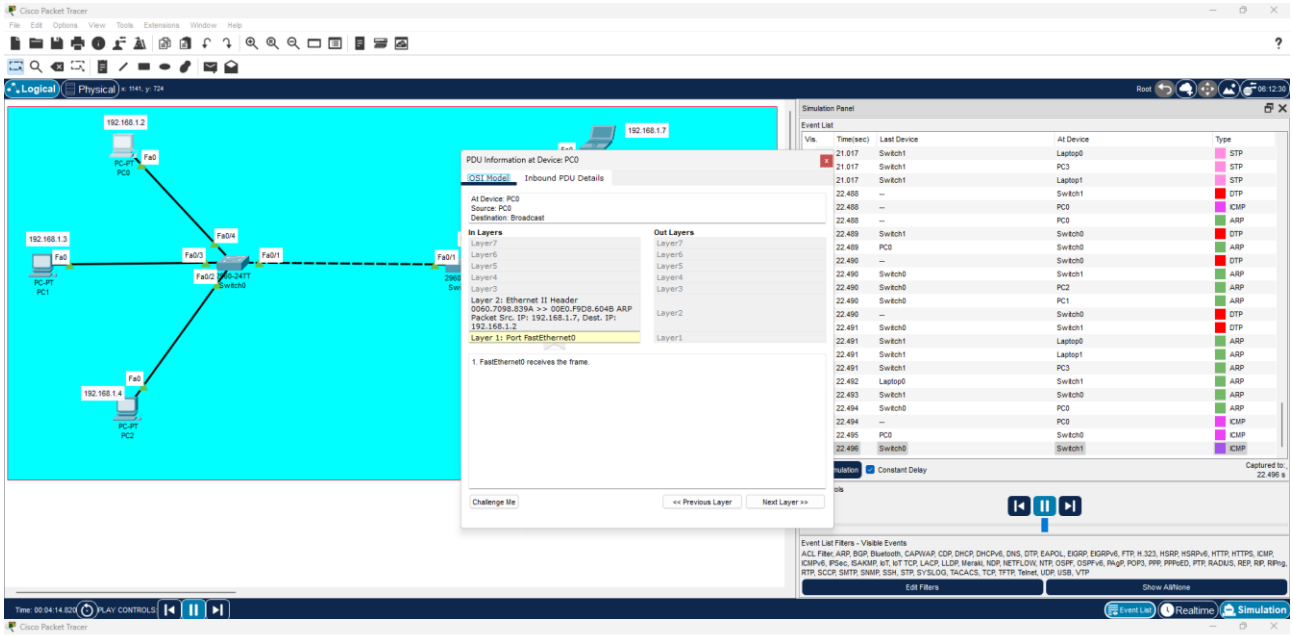

Cisco Packet Tracer
Logical
Physical
PC0
Physical
Config
Desktop
Programming
Attributes
IP Configuration
Dial-up
Terminal
Command Prompt
Web Browser
PC Wireless
VPN
Traffic Generator
MIB Browser
Cisco IP Communicator
Email
PPPoE Dialer
Text Editor
Firewall
IPv6 Firewall
PC-PT PC0
PC-PT PC1
PC-PT PC2
PC-PT PC3
Laptop-PT Laptop0
Laptop-PT Laptop1
2960-24TT Switch0
2960-24TT Switch1
Edit Filters
Show All/None
Play Controls
Event List
Realtime
Simulation

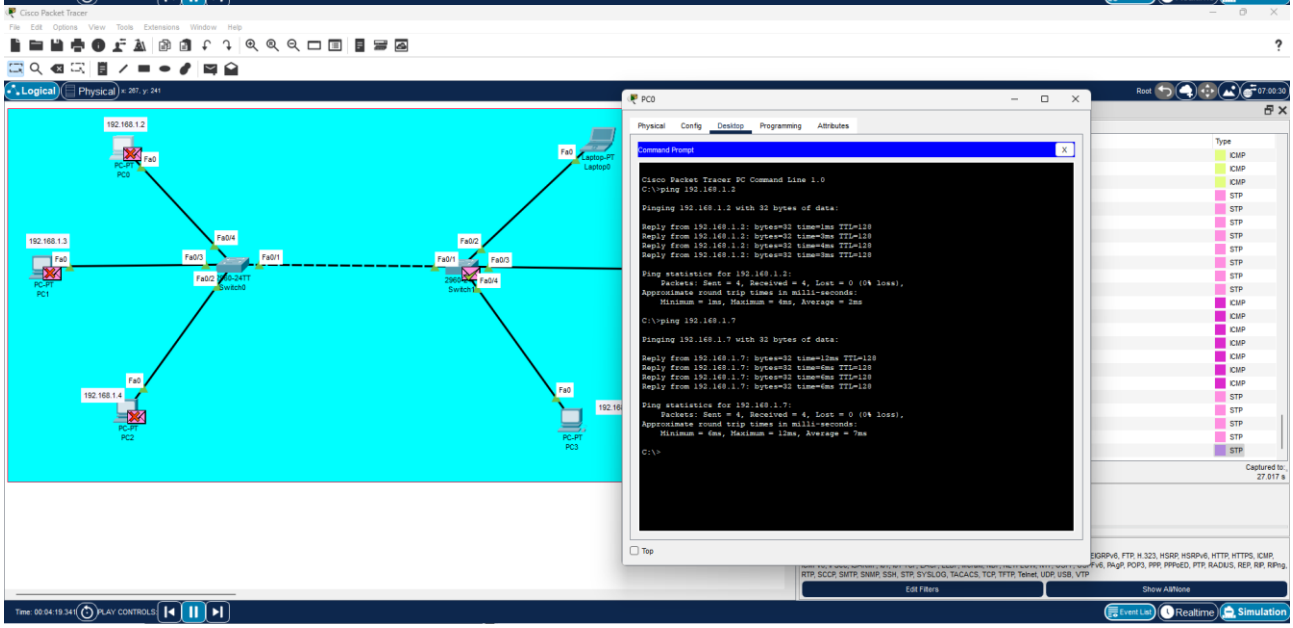

Cisco Packet Tracer
Logical
Physical
Simulation Panel
Event List
Vis.
Time(sec)
Last Device
At Device
Type
Reset Simulation
Constant Delay
Play Controls
Edit Filters
Show All/None
Event List
Realtime
Simulation
192.168.1.2
192.168.1.3
192.168.1.4
192.168.1.5
192.168.1.6
192.168.1.7


Cisco Packet Tracer
Logical
Physical
PC0
Physical
Config
Desktop
Programming
Attributes
Command Prompt
Cisco Packet Tracer PC Command Line 1.0
C:\>ping 192.168.1.3
Pinging 192.168.1.3 with 32 bytes of data:
Reply from 192.168.1.2: bytes=32 time=1ms TTL=128
Reply from 192.168.1.2: bytes=32 time=0ms TTL=128
Reply from 192.168.1.2: bytes=32 time=4ms TTL=128
Top
Edit Filters
Show All/None
Event List
Realtime
Simulation


PC0
Command Prompt
Cisco Packet Tracer PC Command Line 1.0
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=1ms TTL=128
Reply from 192.168.1.2: bytes=32 time=3ms TTL=128
Reply from 192.168.1.2: bytes=32 time=4ms TTL=128
Reply from 192.168.1.2: bytes=32 time=3ms 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 = 1ms, Maximum = 4ms, Average = 2ms
C:\>
192.168.1.2
192.168.1.3
192.168.1.4
Switch0
Switch1


Laptop0
Command Prompt
Cisco Packet Tracer PC Command Line 1.0
C:\>ping 192.168.1.7
Pinging 192.168.1.7 with 32 bytes of data:
Reply from 192.168.1.7: bytes=32 time=4ms TTL=128
Reply from 192.168.1.7: bytes=32 time=1ms TTL=128
Reply from 192.168.1.7: bytes=32 time=2ms TTL=128
Reply from 192.168.1.7: bytes=32 time=1ms TTL=128
Ping statistics for 192.168.1.7:
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 0ms, Maximum = 4ms, Average = 1ms
C:\>
192.168.1.2
192.168.1.3
192.168.1.4
192.168.1.7
Simulation Panel
Event List


Cisco Packet Tracer
Logical
Physical
PDU Information at Device: PC0
OSI Model
Inbound PDU Details
At Device: PC0
Source: PC0
Destination: Broadcast
In Layers
Out Layers
Layer 2: Ethernet II Header
0060.7098.839A >> 00E0.F9D8.6048 ARP
Packet Src. IP: 192.168.1.7, Dest. IP: 192.168.1.2
Layer 1: Port FastEthernet0
1. FastEthernet0 receives the frame.
Challenge Me
<< Previous Layer
Next Layer >>
Simulation Panel
Event List
Edit Filters
Show All/None
Realtime
Simulation


Cisco Packet Tracer
Logical
Physical
PC0
Physical
Config
Desktop
Programming
Attributes
Command Prompt
Cisco Packet Tracer PC Command Line 1.0
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=1ms TTL=128
Reply from 192.168.1.2: bytes=32 time=3ms TTL=128
Reply from 192.168.1.2: bytes=32 time=4ms TTL=128
Reply from 192.168.1.2: bytes=32 time=3ms 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 = 1ms, Maximum = 4ms, Average = 2ms
C:\>ping 192.168.1.7
Pinging 192.168.1.7 with 32 bytes of data:
Reply from 192.168.1.7: bytes=32 time=12ms TTL=128
Reply from 192.168.1.7: bytes=32 time=6ms TTL=128
Reply from 192.168.1.7: bytes=32 time=6ms TTL=128
Reply from 192.168.1.7: bytes=32 time=6ms TTL=128
Ping statistics for 192.168.1.7:
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 6ms, Maximum = 12ms, Average = 7ms
C:\>
Top
Edit Filters
Show All/None
Realtime
Simulation