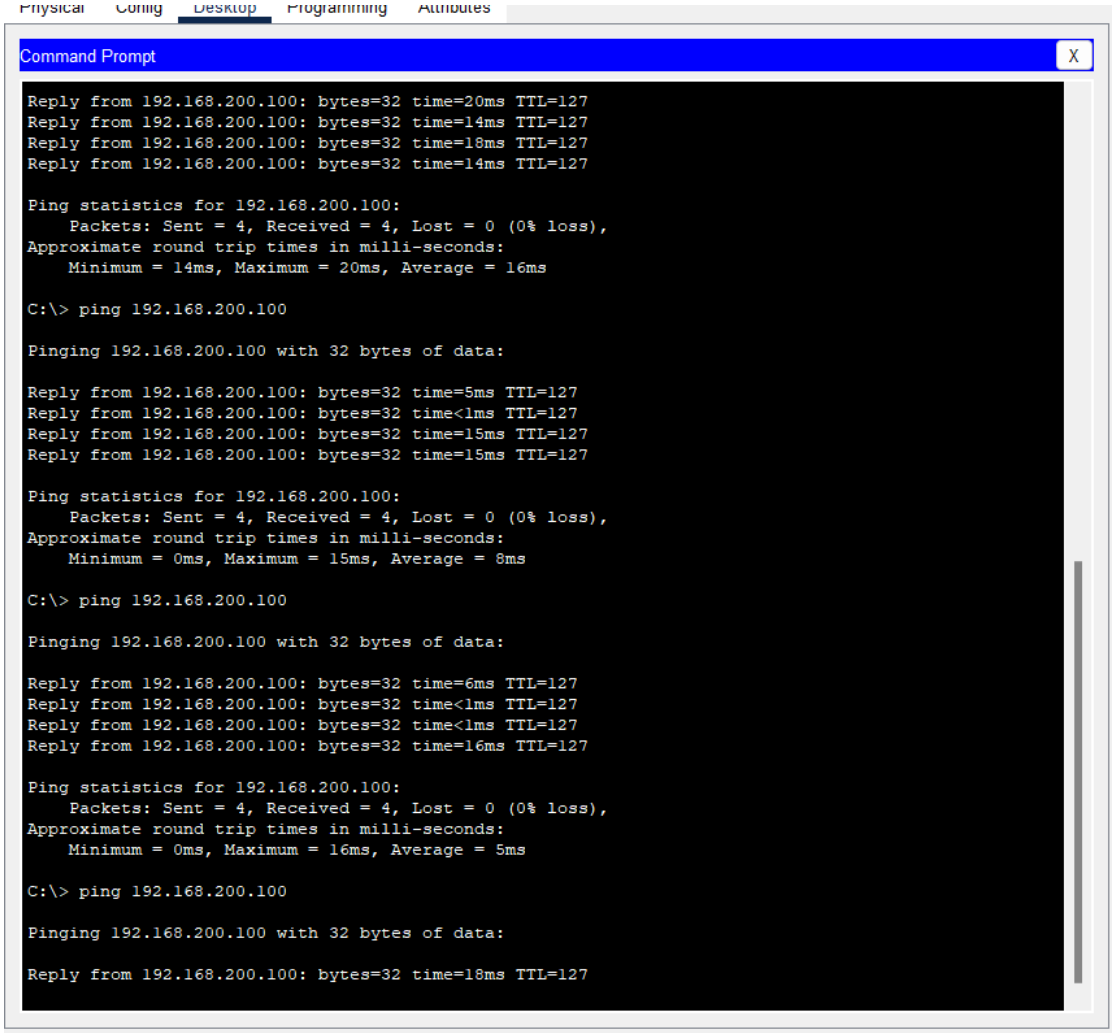
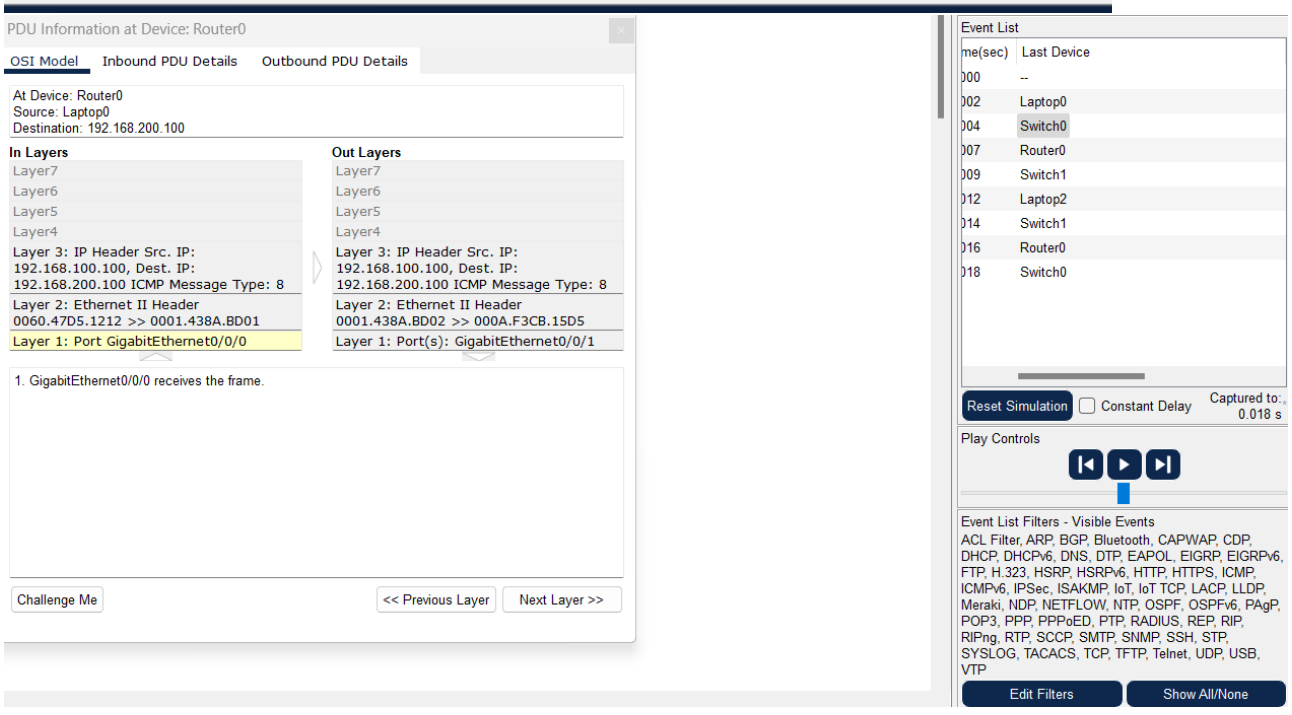

Physical
Config
Desktop
Programming
Attributes
Command Prompt
X
Reply from 192.168.200.100: bytes=32 time=20ms TTL=127
Reply from 192.168.200.100: bytes=32 time=14ms TTL=127
Reply from 192.168.200.100: bytes=32 time=18ms TTL=127
Reply from 192.168.200.100: bytes=32 time=14ms TTL=127
Ping statistics for 192.168.200.100:
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 14ms, Maximum = 20ms, Average = 16ms
C:\> ping 192.168.200.100
Pinging 192.168.200.100 with 32 bytes of data:
Reply from 192.168.200.100: bytes=32 time=5ms TTL=127
Reply from 192.168.200.100: bytes=32 time<1ms TTL=127
Reply from 192.168.200.100: bytes=32 time=15ms TTL=127
Reply from 192.168.200.100: bytes=32 time=15ms TTL=127
Ping statistics for 192.168.200.100:
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 0ms, Maximum = 15ms, Average = 8ms
C:\> ping 192.168.200.100
Pinging 192.168.200.100 with 32 bytes of data:
Reply from 192.168.200.100: bytes=32 time=6ms TTL=127
Reply from 192.168.200.100: bytes=32 time<1ms TTL=127
Reply from 192.168.200.100: bytes=32 time<1ms TTL=127
Reply from 192.168.200.100: bytes=32 time=16ms TTL=127
Ping statistics for 192.168.200.100:
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 0ms, Maximum = 16ms, Average = 5ms
C:\> ping 192.168.200.100
Pinging 192.168.200.100 with 32 bytes of data:
Reply from 192.168.200.100: bytes=32 time=18ms TTL=127
Top


PDU Information at Device: Router0
OSI Model
Inbound PDU Details
Outbound PDU Details
At Device: Router0
Source: Laptop0
Destination: 192.168.200.100
In Layers
Out Layers
Layer7
Layer6
Layer5
Layer4
Layer 3: IP Header Src. IP: 192.168.100.100, Dest. IP: 192.168.200.100 ICMP Message Type: 8
Layer 2: Ethernet II Header 0060.47D5.1212 >> 0001.438A.BD01
Layer 1: Port GigabitEthernet0/0/0
Layer 3: IP Header Src. IP: 192.168.100.100, Dest. IP: 192.168.200.100 ICMP Message Type: 8
Layer 2: Ethernet II Header 0001.438A.BD02 >> 000A.F3CB.15D5
Layer 1: Port(s): GigabitEthernet0/0/1
1. GigabitEthernet0/0/0 receives the frame.
Challenge Me
<< Previous Layer
Next Layer >>
Event List
me(sec)
Last Device
000 --
002 Laptop0
004 Switch0
007 Router0
009 Switch1
012 Laptop2
014 Switch1
016 Router0
018 Switch0
Reset Simulation
Constant Delay
Captured to: 0.018 s
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 TCP, LACP, LLDP, Meraki, NDP, NETFLOW, NTP, OSPF, OSPFv6, PAgP, POP3, PPP, PPPoED, PTP, RADIUS, REP, RIP, RIPng, RTP, SCCP, SMTP, SNMP, SSH, STP, SYSLOG, TACACS, TCP, TFTP, Telnet, UDP, USB, VTP
Edit Filters
Show All/None