

Cisco Packet Tracer

File Edit Options Viewport

Windows 10 x64 Pro 21H1

Logical [Root] New Cluster Move Object Set Tiled Background Viewport

PC-PT PC0

PDU Information at Device: PC0

OST Model Inbound PDU Details

At Device: PC0
Source: PC0
Destination: PC2

In Layers

Layer7
Layer6
Layer5
Layer4
Layer3
Layer2
Layer1

Out Layers

Layer7
Layer6
Layer5
Layer4
Layer3
Layer2
Layer1

Layer 3: IP Header Src. IP: 192.168.1.3, Dest. IP: 192.168.1.1
ICMP Message Type: 0

Layer 2: Ethernet II Header
0050.4760.2E5E >> 000C.85B8.EE6C

Layer 1: Port FastEthernet0

1. The packet's destination IP address matches the device's IP address or the broadcast address. The device de-encapsulates the packet.
2. The packet is an ICMP packet. The ICMP process processes it.
3. The ICMP process received an Echo Reply message.
4. The Ping process received an Echo Reply message.

Challenge Me << Previous Layer Next Layer >>

Time: 07:44:16.244 Power Cycle Devices PLAY CONTROLS: Back Auto Capture / Play Capture / Forward

Connections

Automatically Choose Connection Type

Scenario 0

New Delete

Toggle PDU List Window

Simulation

Event List

Vis.	Time(sec)	Last Device	At Device	Type	Info
	0.000	--	PC0	ICMP	
	0.001	PC0	Hub0	ICMP	
	0.002	Hub0	PC1	ICMP	
	0.002	Hub0	PC2	ICMP	
	0.002	Hub0	PC3	ICMP	
	0.003	PC2	Hub0	ICMP	
	0.004	Hub0	PC0	ICMP	
	0.004	Hub0	PC1	ICMP	
	0.004	Hub0	PC3	ICMP	

Reset Simulation ☒ Constant Delay Captured to: 7483.248 s

Play Controls Back Auto Capture / Play Capture / Forward

Event List Filters - Visible Events

ACL Filter, ARP, BGP, CDP, DHCP, DHCPv6, DNS, DTP, EIGRP, EIGRPv6, FTP, H.323, HSRP, HSRPv6, HTTP, HTTPS, ICMP, ICMPv6, IPsec, ISAKMP, LACP, NDR, NETFLOW, NTP, OSPF, OSPFv6, PAgg, POP3, RADIUS, RIP, RIPng, RTP, SCOP, SMTP, SNMP, SSH, STP, SYSLOG, TACACS, TCG, TFTP, Telnet, UDP, VTP

Edit Filters Show All/None

Fire	Last Status	Source	Destination	Type	Color	Time(sec)	Periodic	Num	Edit	Delete
	Successful	PC0	PC2	ICMP		0.000	N	0	(edit)	(delete)

22°C Parc. soleado 9:40 10/05/2023