

Cisco Packet Tracer Student

File Edit Options View Tools Extensions Help

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

ARP Table for Server0

IP Address	Hardware Address	Interface
10.0.0.1	00E0.BFAE.8115	FastEthernet0
10.0.0.2	0005.3C96.A586	FastEthernet0
10.0.0.3	0008.BE53.DD93	FastEthernet0

Server0 Server0

ARP Table for PC2

IP Address	Hardware Address	Interface
10.0.0.4	0001.C9E6.9DC2	FastEthernet0

PC2 PC2

ARP Table for PC0

IP Address	Hardware Address	Interface
10.0.0.4	0001.C9E6.9DC2	FastEthernet0

PC0 PC0

ARP Table for PC1

IP Address	Hardware Address	Interface
10.0.0.4	0001.C9E6.9DC2	FastEthernet0

PC1 PC1

Simulation Panel

Event List

Time(sec)	Last Device	Alt Device	Type	Info
14.643	Switch1	PC1	STP	
14.643	Switch1	Server0	STP	
14.643	Switch1	PC0	STP	
16.645	...	Switch1	STP	
16.646	Switch1	PC2	STP	
16.646	Switch1	PC1	STP	
16.646	Switch1	Server0	STP	
16.646	Switch1	PC0	STP	
16.646	Switch1	PC2	STP	

Reset Simulation: Constant Delay Captured to: 18.647s

Play Controls: Back Auto Capture / Play Capture / Forward

Event List Filters - Visible Events

ACL Filter: ARP, BGP, CDP, DHCP, DHCPv6, DNS, FTP, EIGRP, EIGRPv6, FTP, H.323, HSRP, HSRPv6, HTTP, HTTPS, ICMP, ICMPv6, IPsec, IS-IS, LACP, NTP, NETCONF, NTP, OSPF, OSPFv6, PAgP, POP3, RADIUS, RDP, RDPv6, RDP, SCCP, SMTP, SNMP, SSH, STP, SYSLOG, TACACS, TFTP, Telnet, UDP, VTP

Time: 00:02:01.388 Power Cycle Devices PLAY CONTROLS: Back Auto Capture / Play Capture / Forward

Connections

Scenario 0

Fire Last Status Source Destination Type Color Time(sec) Periodic Num Edit Delete

New Delete

Toggle PDU List Window

31°C Light rain

15:41 11-06-2023

Cisco Packet Tracer Student

File Edit Options View Tools Extensions Help

Logical PC0 PC1 PC2

Physical Config Desktop Custom Interface

Command Prompt

Packet Tracer PC Command Line 1.0

PC>ping 10.0.0.4

Pinging 10.0.0.4 with 32 bytes of data:

Reply from 10.0.0.4: bytes=32 time=4ms TTL=128

Reply from 10.0.0.4: bytes=32 time=4ms TTL=128

Reply from 10.0.0.4: bytes=32 time=4ms TTL=128

Reply from 10.0.0.4: bytes=32 time=4ms TTL=128

Ping statistics for 10.0.0.4:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 4ms, Maximum = 4ms, Average = 4ms

PC>

ARP Table for PC0

IP Address	Hardware Address	Interface
10.0.0.4	0001.C9E6.9DC2	FastEthernet0

PC0

ARP Table for PC2

IP Address	Hardware Address	Interface
10.0.0.4	0001.C9E6.9DC2	FastEthernet0

PC2

Command Prompt

Packet Tracer PC Command Line 1.0

PC>ping 10.0.0.4

Pinging 10.0.0.4 with 32 bytes of data:

Reply from 10.0.0.4: bytes=32 time=4ms TTL=128

Reply from 10.0.0.4: bytes=32 time=4ms TTL=128

Reply from 10.0.0.4: bytes=32 time=4ms TTL=128

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Ping statistics for 10.0.0.4:

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PC>

Event List Filters - Visible Events

ACL Filter: ARP, BGP, CDP, DHCP, DHCPv6, DNS, FTP, EIGRP, EIGRPv6, FTP, H.323, HSRP, HSRPv6, HTTP, HTTPS, ICMP, ICMPv6, IPsec, IS-IS, LACP, NTP, NETCONF, NTP, OSPF, OSPFv6, PAgP, POP3, RADIUS, RDP, RDPv6, RDP, SCCP, SMTP, SNMP, SSH, STP, SYSLOG, TACACS, TFTP, Telnet, UDP, VTP

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Connections

Scenario 0

Fire Last Status Source Destination Type Color Time(sec) Periodic Num Edit Delete

New Delete

Toggle PDU List Window

31°C Light rain

15:42 11-06-2023

