



Logical Physical x 2645, y: 740

Root 16:54:00

PDU Information at Device: PC0

OSI Model Outbound PDU Details

At Device: PC0
Source: PC0
Destination: Broadcast

In Layers	Out Layers
Layer7	Layer7
Layer6	Layer6
Layer5	Layer5
Layer4	Layer4
Layer3	Layer3
Layer2	Layer 2: Ethernet II Header 0001.6308.D464 >> FFFF.FFFF.FFFF ARP Packet Src. IP: 10.0.0.6, Dest. IP: 10.0.0.1
Layer1	Layer 1: Port(s): FastEthernet0

1. The ARP process constructs a request for the target IP address.
2. The device encapsulates the PDU into an Ethernet frame.

Challenge Me << Previous Layer Next Layer >>

Simulation Panel

Event List

Vis.	Time(sec)	Last Device
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Visible	0.000	-
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Visible	0.000	-
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Reset Simulation Constant Delay Captured to: 0.000 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, IEC, IPsec, ISAKMP, IoT, IoT TCP, LACP,

LLDP, MODBUS, Meraki, NDP, NETFLOW, NTP,

OSPF, OSPFv6, PAgP, POP3, PPP, PPPoE, PTP,

Profinet, RADIUS, REP, RIP, RIPng, RTP, SCCP,

SMTP, SNMP, SSH, STP, SYSLOG, TACACS, TCP,

TFTP, Telnet, UDP, USB, VTP

Edit Filters Show All/None

Event List Realtime Simulation

Time: 00:15:25.988 PLAY CONTROLS



Scenario 0

New Delete

Toggle PDU List Window

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