## PDU Information at Device: Switch0

OSI Model Inbound PDU Details Outbound PDU Details

At Device: Switch0

Destination: Broadcast

Source: PC0

## In Layers

Layer7

Layer6

Layer5

Layer4

Layer3

Layer 2: Ethernet II Header 00E0.8F2E. 811C >> FFFF.FFFF.FFFF ARP Packet Src.

IP: 10.1.2.3, Dest. IP: 10.3.4.5

## Layer 1: Port FastEthernet0/1

Out Layers

Layer7

Layer6

Layer5

Layer4

Layer3

Layer 2: Ethernet II Header 00E0.8F2E. 811C >> FFFF.FFFF.FFFF ARP Packet Src.

IP: 10.1.2.3, Dest. IP: 10.3.4.5

Layer 1: Port(s): FastEthernet0/2

FastEthernet0/3

FastEthernet0/1 receives the frame.

Challenge Me

<< Previous Laver Next Laver >>

Outbound PDU Details OSI Model Inbound PDU Details

At Device: Switch0 Source: PC0

Destination: Broadcast

## In Layers

Layer7

Layer6

Layer5

Layer4

Layer3

Layer 2: Ethernet II Header 0060.706E.

5C0A >> 00E0.8F2E.811C ARP Packet Src.

IP: 10.3.4.5, Dest. IP: 10.1.2.3

Layer 1: Port FastEthernet0/3

Out Layers

Layer7

Layer6

Layer5

Layer4

Layer3

Layer 2: Ethernet II Header 0060.706E.

5COA >> 00E0.8F2E.811C ARP Packet Src.

IP: 10.3.4.5, Dest. IP: 10.1.2.3

Layer 1: Port(s): FastEthernet0/1

1. FastEthernet0/3 receives the frame.

Challenge Me

<< Previous Laver Next Laver >>

