

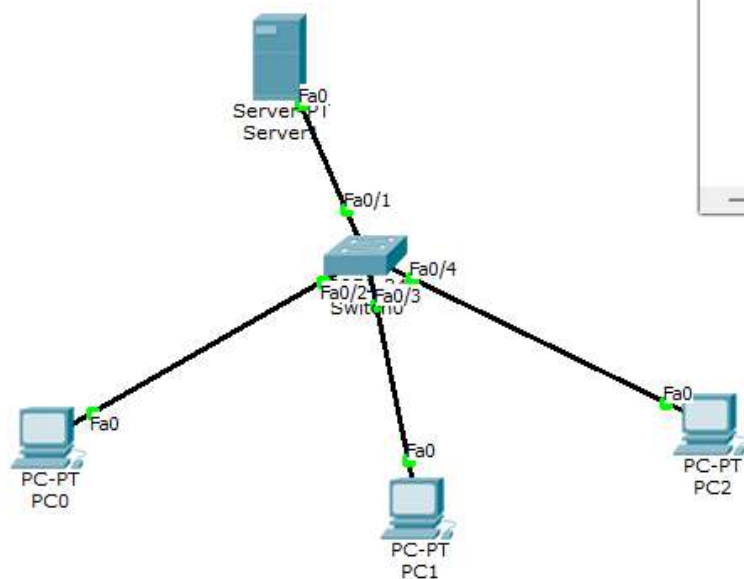
Logical

[Root]

ARP Table for Server1

IP Address	Hardware Address	Interface
192.168.11.1	0001.C749.13B9	FastEthernet0

Viewport



ARP Table for PC0

IP Address	Hardware Address	Interface
192.168.11.3	0040.0B8C.D54B	FastEthernet0
192.168.11.4	00E0.F971.13A0	FastEthernet0

Time: 00:39:44 | Power Cycle Devices Fast Forward Time

Realtime

ARP Table for Server0

IP Address	Hardware Address	Interface
192.168.1...	0001.4348.6550	FastEthernet0

ARP Table for PC0

IP Address	Hardware Address	Interface
192.168.1...	0060.2FE0.AC...	FastEthernet0
192.168.1...	0060.47D7.A2...	FastEthernet0
192.168.1...	0001.C9A7.A7...	FastEthernet0

PDU Information at Device: PC1

OSI Model

Inbound PDU Details

PDU Formats

Ethernet II

0		4		8		14		18		22	
PREAMBLE:		DEST MAC:		SRC MAC:							
101010...		101									

TYP

E:

DATA (VARIABLE LENGTH)

FCS

:

ARP

0		8		16		24		32	
HLEN:		PLEN:		OPCODE:		0x2			
SOURCE MAC:		0060.47D7.A241		SOURCE IP (32					
192.168.11.3									
TARGET MAC:		0060.2FE0.AC8A							
192.168.11.2 (32									

Simulation Panel

Event List

Vis.	Time(sec)	Last De	At Dev	Type	Info
	0.002	Switch0	PC2	ARP	
	0.002	Switch0	Serve...	ARP	
	0.003	PC2	Switc...	ARP	
	0.004	Switch0	PC1	ARP	
	0.004	--	PC1	ICMP	

Reset Simulation

☒ Constant Delay

Captured to: 0.004 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, NDP, NETFLOW, NTP, OSPF, OSPFv6, PAgP, POP3, RADIUS, RIP, RIPng, RTP, SCCP, SMTP, SNMP, SSH, STP, SYSLOG, TACACS, TCP, TFTP, Telnet, UDP, VTP

Edit Filters

Show All/None

Time: 00:22:07.420

Power Cycle Devices

PLAY CONTROLS: Back Auto Ca

Connections

Automatically Choose Connection Type

Toggle PDU List Window

Event List

Simulation

Source	Destination	Type	Color	Time(s)	Period	Num	Edit	Delete
PC1	PC2	IC...		0.000	N	0	(ed...	(delete)