

The diagram illustrates a star network topology. A central switch, labeled '2960-24T Switch0', is connected to five devices: a server labeled 'Server-PT Server0' and four PCs labeled 'PC-PT PC0', 'PC-PT PC1', 'PC-PT PC2', and 'PC-PT PC3'. Each connection is represented by a black line with a green triangle at the switch end, indicating the direction of traffic flow towards the central switch.

Event List

Vis.	Time(sec)	Last Device	At Device	Type
	6.538	Switch0	PC1	STP
	6.538	Switch0	PC3	STP
	6.538	Switch0	Server0	STP
	6.538	Switch0	PC2	STP
	6.538	Switch0	PC0	STP
	7.489	--	Switch0	DTP
	7.490	Switch0	PC3	DTP
Visible	8.539	--	Switch0	STP

☒ Constant Delay

Captured to:
8.539 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, IPsec, ISAKMP, IoT, IoT TCP, LACP, LLDP, Meraki, NDP, NETFLOW, NTP, OSPF, OSPFv6, PAgP, POP3, PPP, PPPoE, PTP, RADIUS, REP, RIP, RIPv2, RTP, SCCP, SMTP, SNMP, SSH, STP, SYSLOG, TACACS, TCP, TFTP, Telnet, UDP, USB, VTP

Edit Filters

Show All/None

Time: 00:05:02.796  PLAY CONTROLS:   

Event List

 Realtime **Simulation**

Automatically Choose Connection Type

Scenario 0 ▾

New

Delete

Toggle PDU List Window

Fire	Last Status	Source	Destination	Type	Color	Time(sec)	Periodic	Num	E
	Successful	PC2	PC1	ICMP		0.000	N	0	(