

Cisco Packet Tracer

File Edit Options View Tools Extensions Window Help

Logical

Physical

x 1261, y 1

Root

23:27:30

```
graph TD
    Router0[Router0] ---|Gig0/0| Switch0[Switch0]
    Router0 ---|Gig0/1| Switch1[Switch1]
    Switch0 ---|Fa0/1| PC0[PC0]
    Switch0 ---|Fa0/2| PC4[PC4]
    Switch0 ---|Fa0/3| PC1[PC1]
    Switch1 ---|Fa0/1| PC2[PC2]
    Switch1 ---|Fa0/2| PC5[PC5]
    Switch1 ---|Fa0/3| PC3[PC3]
```

Simulation Panel

Event List

Vis.	Time(sec)	Last Device	At Device
	0 000	--	PC1
	0 001	PC1	Switch0
	0 002	Switch0	Router0
	0 003	Router0	Switch1
	0 004	Switch1	PC2
	0 005	PC2	Switch1
	0 006	Switch1	Router0
	0 007	Router0	Switch0
	0 008	Switch0	PC1

Reset Simulation

Constant Delay

Captured to: 0.008 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, RIPng, RTP, SCCP, SMTP, SNMP, SSH, STP, SYSLOG, TACACS, TCP, TFTP, Telnet, UDP, USB, VTP

Edit Filters

Show All/None

Time: 00:43:21.823

PLAY CONTROLS

⏮ ⏪ ⏩ ⏭

Scenario 0

New

Delete

Toggle PDU List Window

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

Automatically Choose Connection Type

Windows Taskbar

Search

14:39 11-12-2025