



Idoine

The image displays a network simulation environment. The main workspace shows a topology with a central switch (SW) connected to two PCs (PC0 and PC1). The switch has two interfaces, Fa0/1 and Fa0/2, both with IP address 192.168.1.3. PC0 is connected to Fa0/1 and has IP 192.168.1.1. PC1 is connected to Fa0/2 and has IP 192.168.1.2. The interface Fa0/1 is highlighted with a pink box.

On the right, the 'Simulation Panel' is open, showing an 'Event List' with the following data:

Vis.	Time(sec)	Last Device
	19.870	Switch0
	21.873	--
	21.874	Switch0
	21.874	Switch0
	23.870	--
	23.871	Switch0
	23.871	Switch0
	25.872	--
	25.873	Switch0
	25.873	Switch0
	27.876	--

Below the event list, there are 'Reset Simulation' and 'Constant Delay' buttons, and a 'Captured to: 1200.990 s' indicator. The 'Play Controls' section includes play, pause, and stop buttons. The 'Event List Filters - Visible Events' section lists various protocols: 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, Teletel, UDP, USB, VTP.

At the bottom, a table shows the results of a packet capture:

Fire	Last Status	Source	Destination	Type	Color	Time(sec)	Periodic	Num	Edit	Delete
	Failed	PC1	192.168.1.1	IC...		5.000	N	0	(e...	(delete)
	Successful	PC1	PC0	IC...		0.000	N	1	(e...	(delete)
	Successful	PC1	PC0	IC...		300.241	N	2	(e...	(delete)
	Successful	PC1	PC0	IC...		0.000	N	3	(e...	(delete)
	Successful	PC1	PC0	IC...		600.378	N	4	(e...	(delete)

The bottom status bar shows the time '01:25:20.65z', 'PLAY CONTROLS' buttons, and a 'Toggle PDU List Window' button. The text 'Automatically Choose Connection Type' is also visible.