4.Data link layer traffic Simulation using packet Tracer Analysis of ARP.
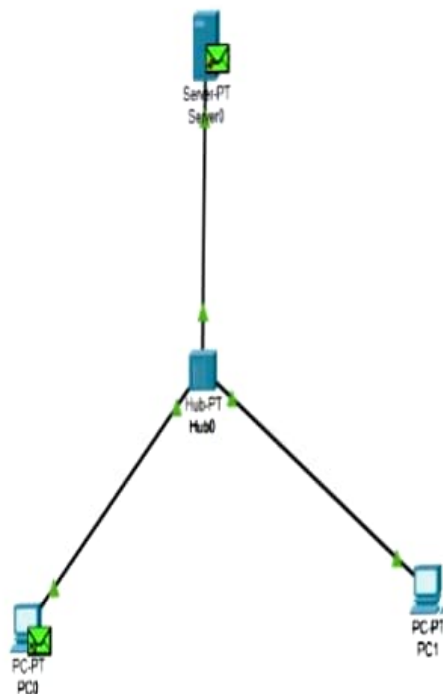
Cisco Packet Tracer - C:\Users\VAMSI KRISHNA\Cisco Packet Tracer 7.3.0\saves\4.data link.pkt

File   Edit   Options   View   Tools   Extensions   Help

Logical   Physical   x: 850, y: 710

Server-PT
Server0

Hub-PT
Hub0

PC-PT
PC0

PC-PT
PC1
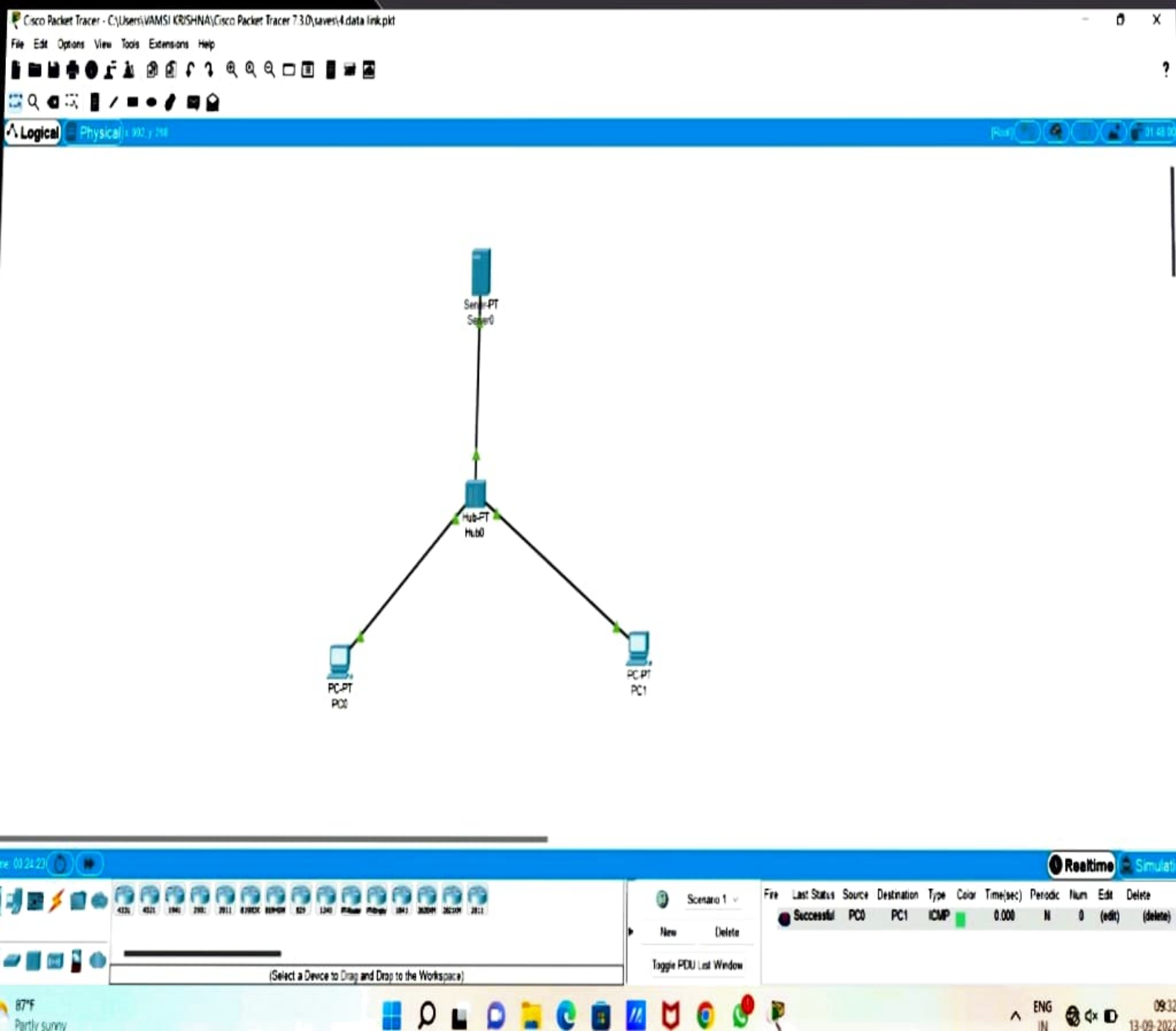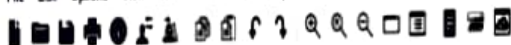
Simulation Panel

Event List

Vis.	Time(sec)	Last Device	At Device	Type
	0.000	–	PC0	ICMP
	0.001	PC0	Hub0	ICMP
	0.002	Hub0	PC1	ICMP
	0.002	Hub0	Server0	ICMP
	0.003	PC1	Hub0	ICMP
Visible	0.004	Hub0	PC0	ICMP
Visible	0.004	Hub0	Server0	ICMP

Reset Simulation   ☑ Constant Delay   Captured to : 420.848 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, NDP, NETFLOW, NTP, OSPF, OSPFv6, PAgP, POP3, PPP, PPPoED, 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: 00:08:24.692   PLAY CONTROLS |◀   ▶   ▶|

Event List   Realtime   Simulation

(Select a Device to Drag and Drop to the Workspace)

Fire	Last Status	Source	Destination	Type	Color	Time(sec)	Periodic	Num	Edit	Delete
	Successful	PC0	PC1	ICMP		0.000	N	0	(edit)	(delete)

Scenario 1
New   Delete
Toggle PDU List Window

87°F
Partly sunny

ENG
IN

10:00
13-09-2022