



File Edit Options View Tools Extensions Help

Logical Physical

Simulation Panel

Time (sec)	Last Device	All Devices	Type
0.000		Laptop1-F1	ICAP
0.000		Laptop1-F2	ICAP
0.000		Laptop2-F1	ICAP
0.000		Laptop2-F2	ICAP
0.001	Laptop1-F1	PDU1	ICAP
0.001	Laptop2-F1	PDU2	ICAP

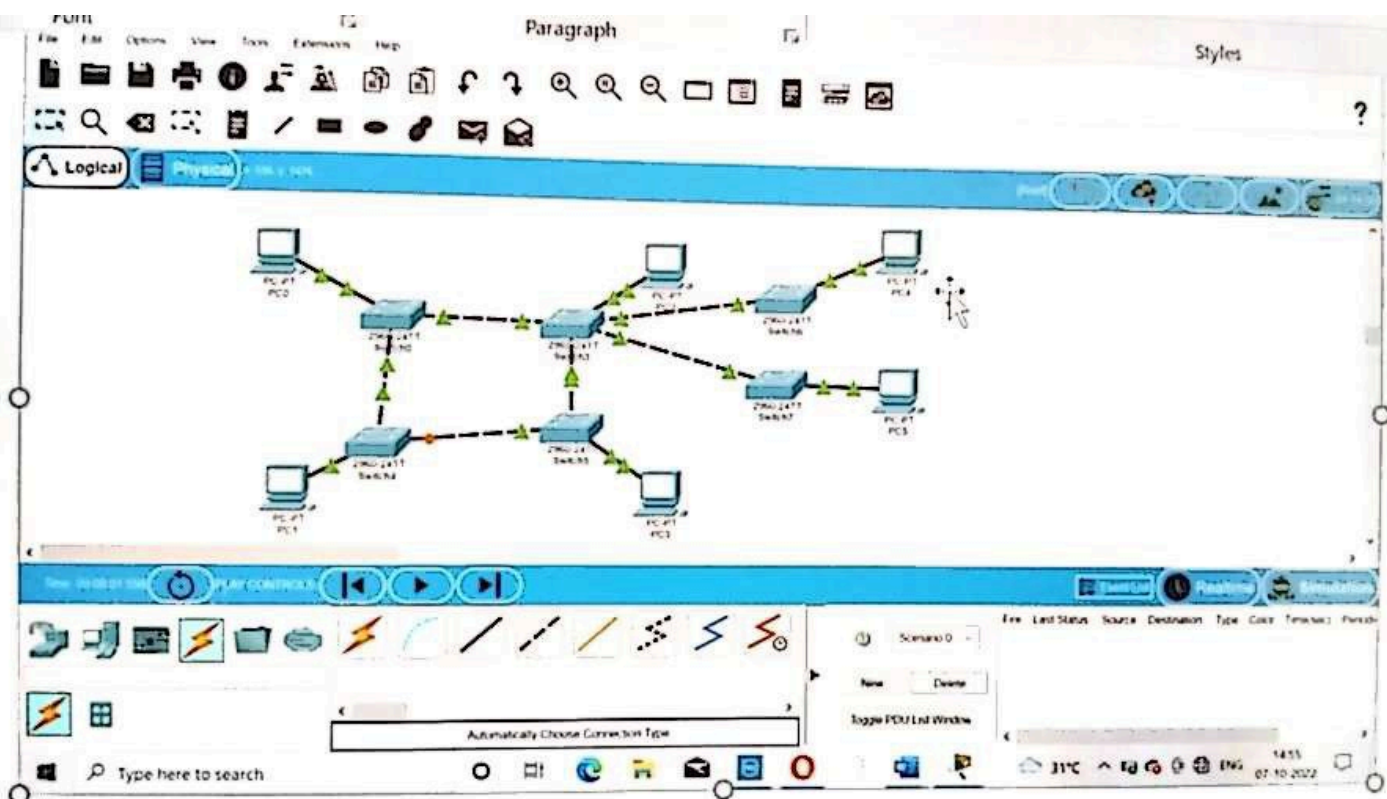
Time: 00:00:00.000 PDU: 00:00:00.000

Simulation

File	Last Status	Source	Destination	Type	Color	Time (sec)	Period
In Progress	Laptop1	Laptop1	IC	IC	Blue	0.000	N
In Progress	Laptop2	Laptop2	IC	IC	Red	0.000	N

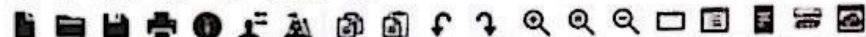
Toggle PDU List Window

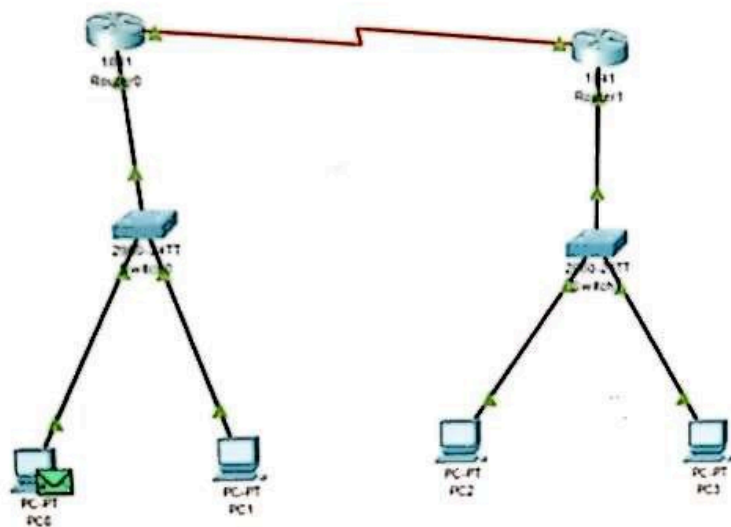
31°C 14:45 07-10-2022



Cisco Packet Tracer - C:\Users\RAM\Cisco Packet Tracer 7.1.0\ saves\CD.pkt

File Edit Options View Tools Extensions Help





Simulation Panel

Event List

Time	Time (sec)	LAN Device	AT Device	Type
0.001	PC0	Switch0	Router0	CMP
0.002	Switch0	Router0	Router0	CMP
0.003	Router0	Router1	Router1	CMP
0.004	Router1	Switch1	Router1	CMP
0.005	Switch1	PC2	Router1	CMP
0.006	PC2	Switch1	Router1	CMP
0.007	Switch1	Router1	Router1	CMP
0.008	Router1	Router0	Router0	CMP
0.009	Router0	Switch0	Router0	CMP
0.010	Switch0	PC0	Router0	CMP

Reset Simulation

Constant Delay

Captured to
0.010 s

Play Controls



Play Speed Slider

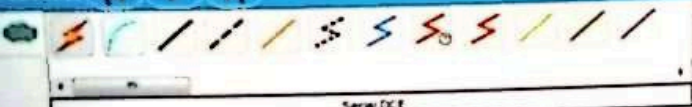
Event List Filters - Visible Events

ACL Filter ARP BGP Bluetooth CAPWAP CDP DHCP DHCPv6 DNS FTP HTTP
 EIGRP EIGRPv6 FTP N 323 HSRP HSRPv6 HTTP HTTPS ICMP ICMPv6 IPsec
 ISAKMP IRT RT TCP LACP LLDP MRP NTP NETFLOW NTP OSPF OSPFv6
 PAgP POP3 PPP PPPoE PTP RADIUS RDP RDPv6 RDPv6v6 RDPv6v6v6
 SSH STP STPv6 TACACS+ TCP TFTP Telnet UDP USB VTP

Edit Filters

Show AllTime

CONTROLS

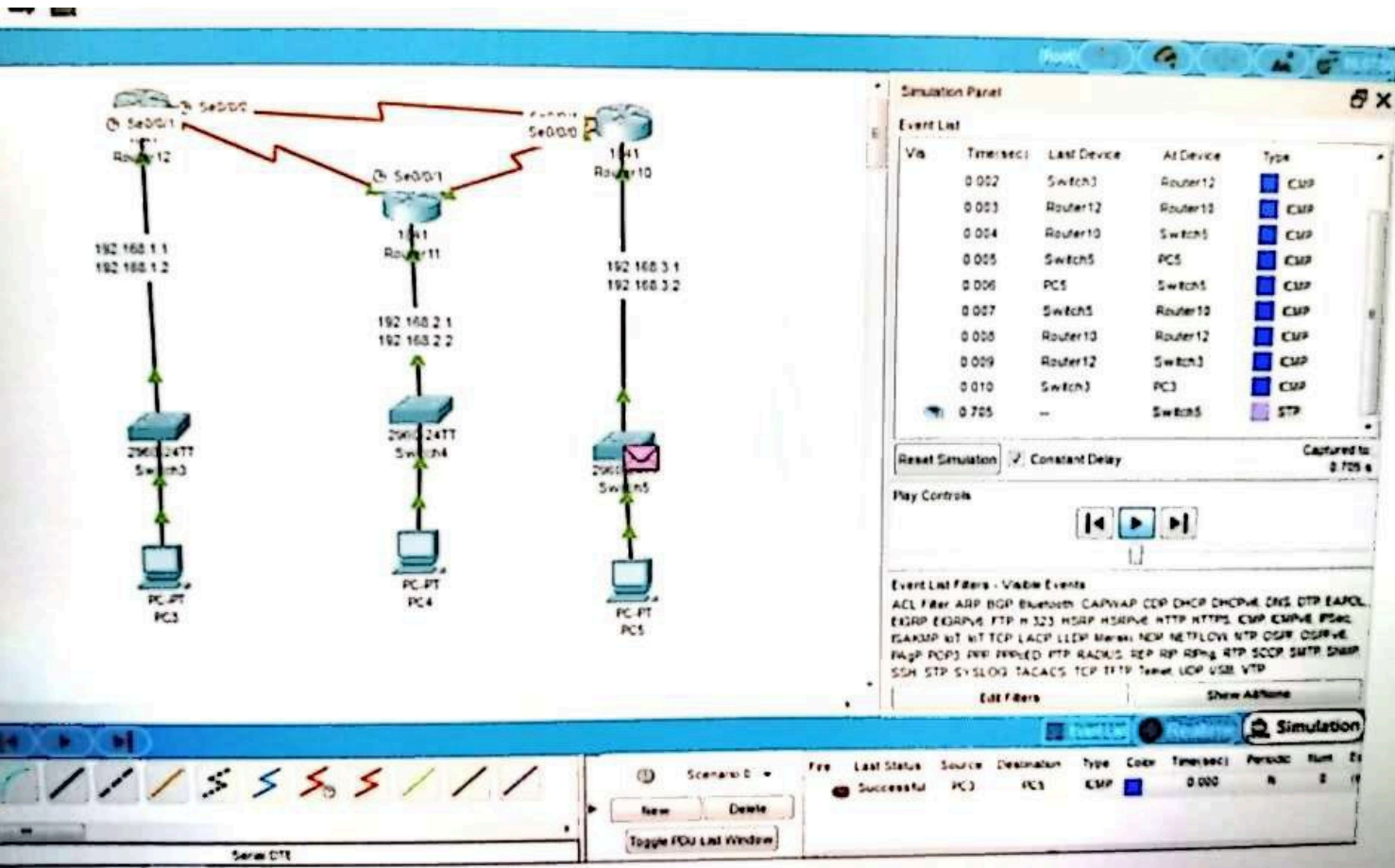


Scenario 2

New Delete

Toggle PDU List Window

Time	Last Status	Source	Destination	Type	Color	Time (sec)	Periodic	Num	Size
0.000	Successful	PC0	PC2	CMP	Green	0.000	N	0	10



Simulation Panel

Event List

Time (sec)	Last Device	At Device	Type
0.002	Switch3	Router12	CMP
0.003	Router12	Router10	CMP
0.004	Router10	Switch5	CMP
0.005	Switch5	PC5	CMP
0.006	PC5	Switch5	CMP
0.007	Switch5	Router10	CMP
0.008	Router10	Router12	CMP
0.009	Router12	Switch3	CMP
0.010	Switch3	PC3	CMP
0.705	---	Switch5	STP

Reset Simulation ☒ Constant Delay Captured to: 0.705 s

Play Controls

Event List Filters - Visible Events

ACL Filter ARP BGP Bluetooth CAPWAP CDP DHCP DHCPV6 DNS DTP EAPOL
EGRP EIGRPv6 FTP H.323 HSRP HSRPv6 HTTP HTTPS ICMP ICMPv6 IPsec
ISAKMP IRT NTP TCP LACP LLDP MVRP NTP NETFLOW NTP OSPF OSPFv6
PAP POP3 PPP PPPoE RTP RADIUS RDP RDPv6 RTP SCCP SMTP SNMP
SSH STP Syslog TACACS TCP TFTP Teletype UDP USB VTP

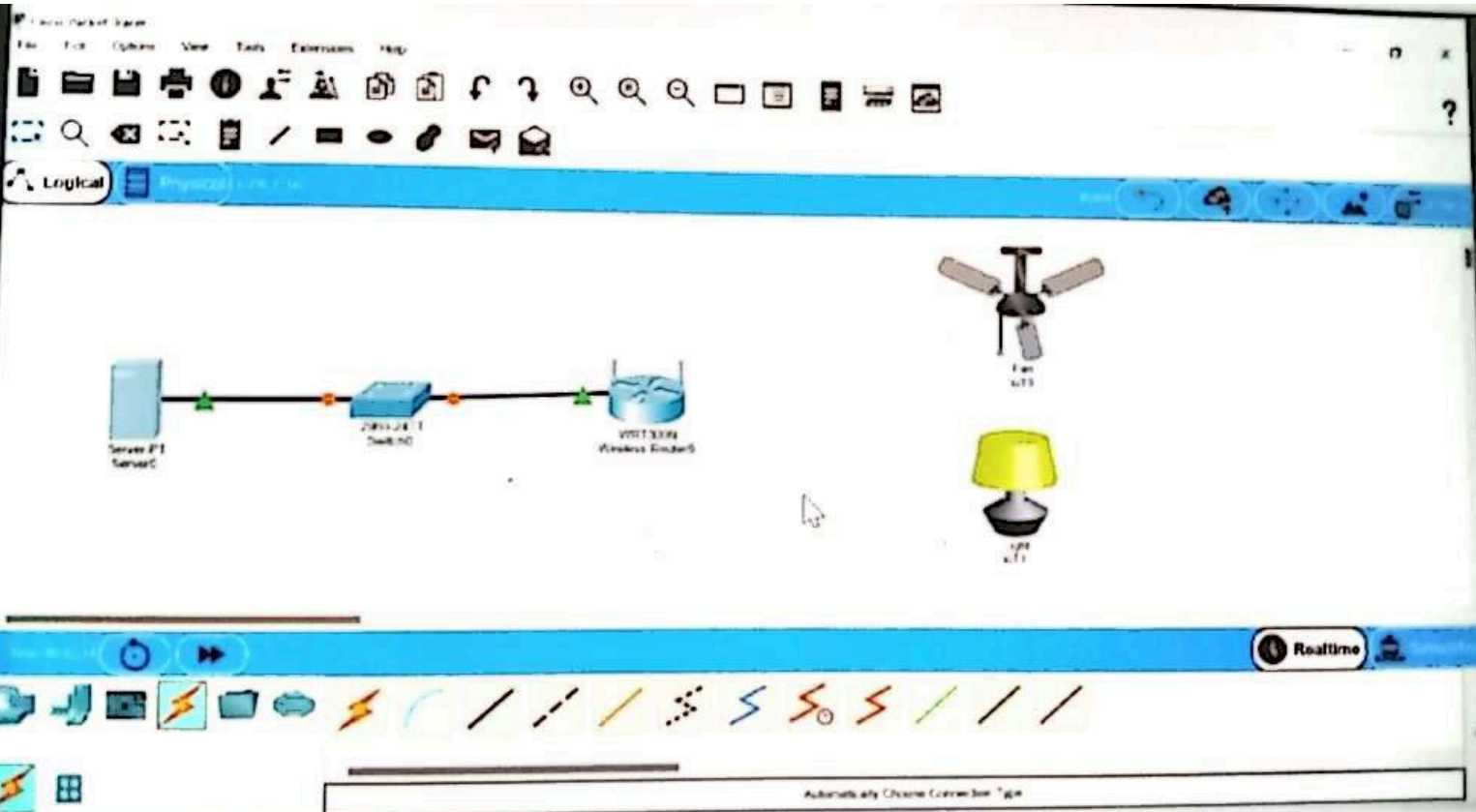
Edit Filters **Show AllNone**

Simulation

Scenario C

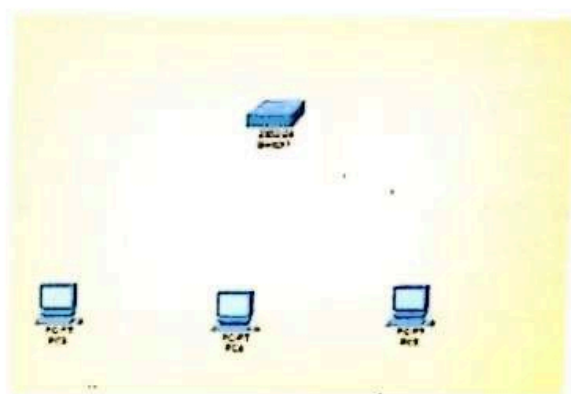
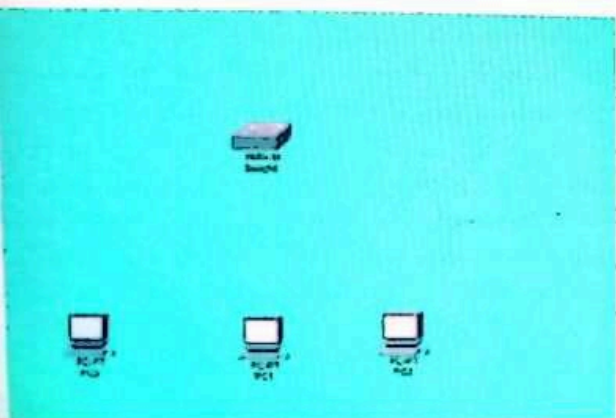
Toggle FDU List Window

Time	Last Status	Source	Destination	Type	Color	Time (sec)	Periodic	Num	Et
0.000	Successful	PC3	PC5	CMP	Blue	0.000	N	0	1



x: 1344, y: 432

(Root)



Interface

FastEthernet0

IP Configuration

☐ DHCP

☒ Static

IP Address

192.168.10.131

Subnet Mask

255.255.255.128

Default Gateway

192.168.10.132

DNS Server

0.0.0.0

IPv6 Configuration

☐ DHCP

☐ Auto Config

☒ Static

IPv6 Address

Link Local Address

FE80:205:5FFF:FEF0:7199

IPv6 Gateway

IPv6 DNS Server

802.1X

☐ Use 802.1X Security

Authentication

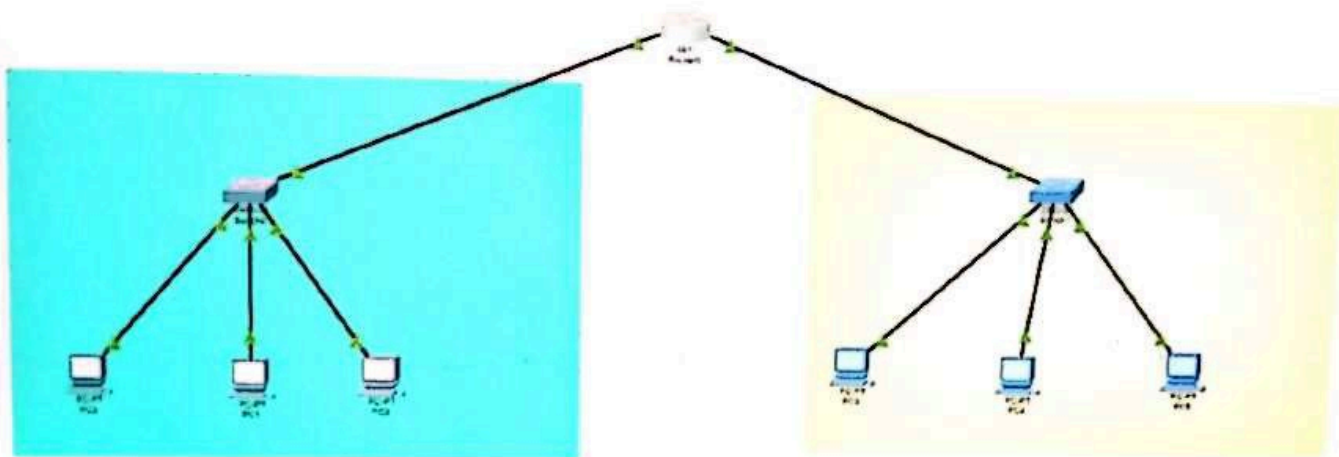
MD5

Username

Password

☐ Top

Realtime



Realtime

Automatically Choose Connection Type

Network Packet

Packet Tracer PC Command Line 1.0

C:\>ping 192.168.10.131

Pinging 192.168.10.131 with 32 bytes of data:

Request timed out.

Reply from 192.168.10.131: bytes=32 time=1ms TTL=127

Reply from 192.168.10.131: bytes=32 time=1ms TTL=127

Reply from 192.168.10.131: bytes=32 time=1ms TTL=127

Ping statistics for 192.168.10.131:

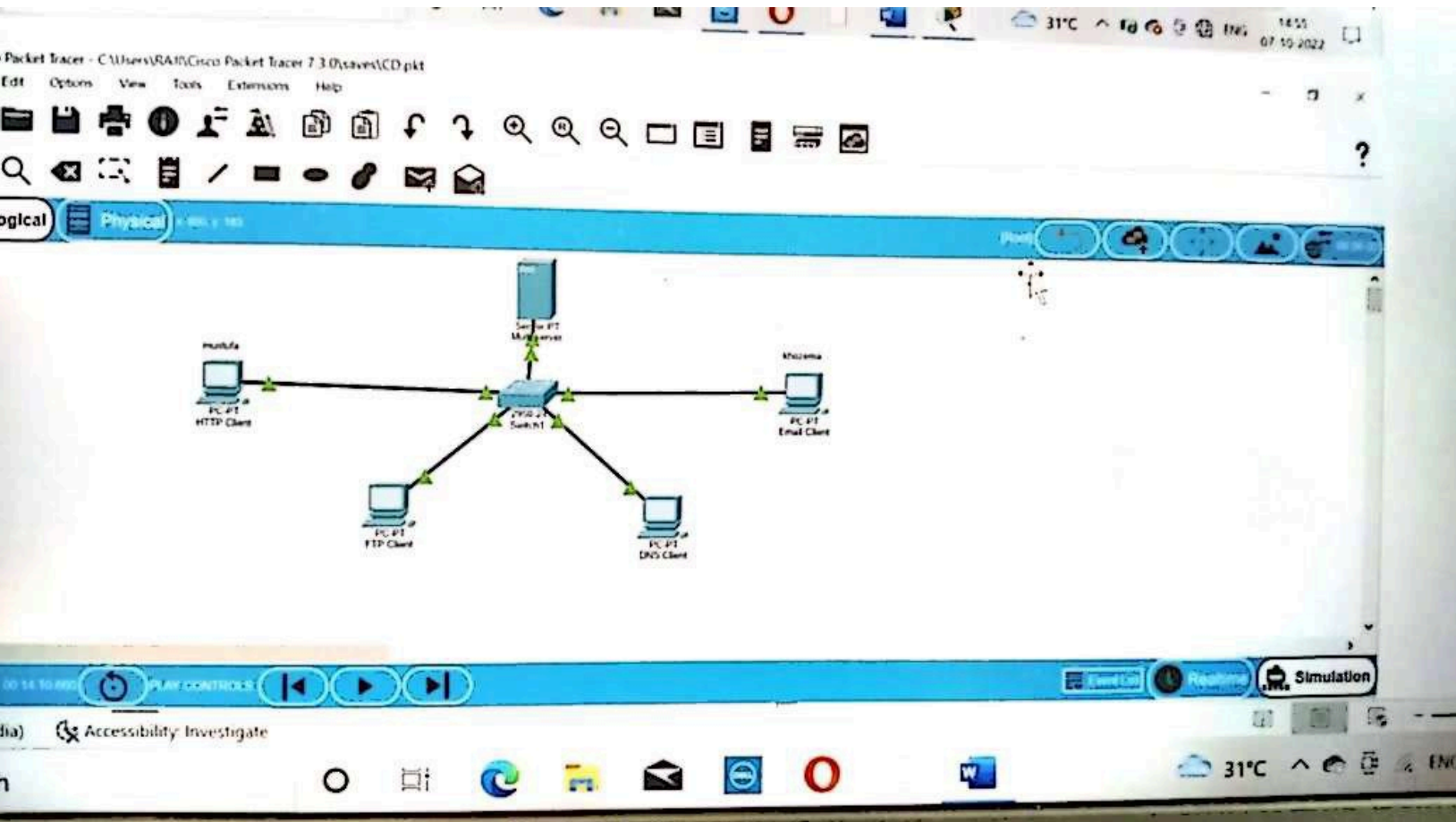
Packets: Sent = 4, Received = 3, Lost = 1 (25% loss),

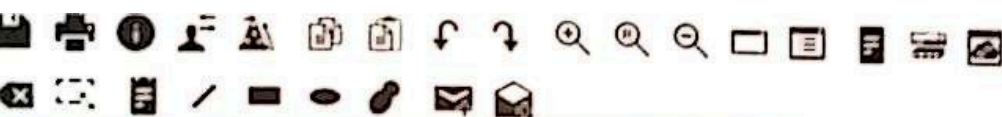
Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 1ms, Average = 0ms

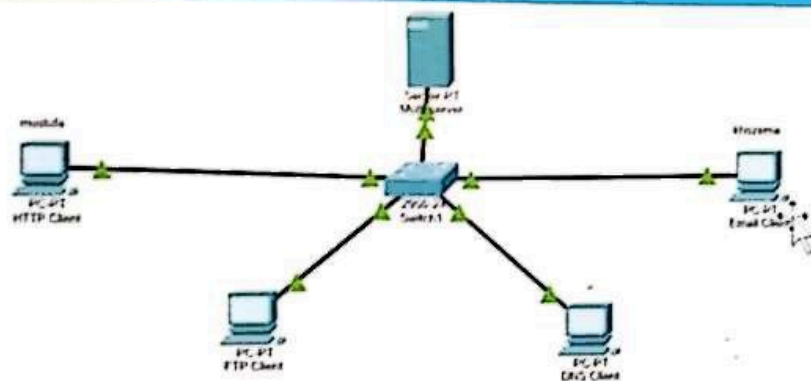
C:\>

Realtime





Physical 800 x 100



PLAY CONTROLS

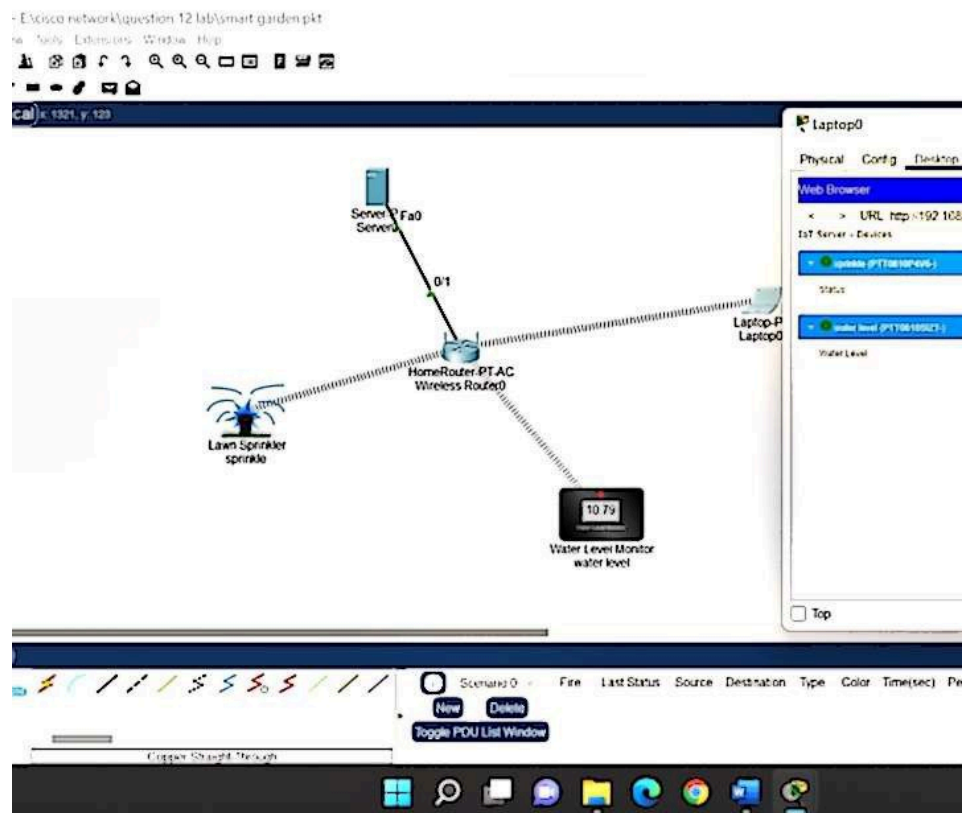


Automatically Choose Connection Type

Scenario 2
New Delete
Toggle PDU List Window

File	Last Status	Source	Destination	Type	Color	Periodic	Interval
Failed	HTT	FTP Client	IC			N	0.000
Successful	Email	DNS Client	IC			N	0.000

31°C 14:54 08-10-2012



Cisco Packet Tracer

File Edit Options View Tools Extensions Help

Logical Physical

Name: S Bhavadharani
Reg no: 192125020

Simulation Panel

Event List

Vs.	Time(sec)	Last Device	At Device	Type
0 002		Switch3	Router12	ICMP
0 003		Router12	Router10	ICMP
0 004		Router10	Switch5	ICMP
0 005		Switch5	PC5	ICMP
0 006		PC5	Switch5	ICMP
0 007		Switch5	Router10	ICMP
0 008		Router10	Router12	ICMP
0 009		Router12	Switch3	ICMP
0 010		Switch3	PC3	ICMP
0 705		-	Switch5	STP

Reset Simulation ☒ Constant Delay Captured to: 0 705 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, RARP, POP3, PPP, PPPoE, FTP, RADIUS, REP, RP, RPNg, RTP, SCCP, SMTP, SNMP, SSH, STP, SYSLOG, TACACS, TCP, TFTP, Telnet, UDP, USB, VTP

Edit Filters Show All None

Time: 00:52:04.512 PLAY CONTROLS

Scenario 0

New Delete

Toggle PDU List Window

Serial DTE

Fre Last Status Source Destination Type Color Time(sec) Periodic Num. Ed

Successful PC3 PCS ICMP 0 000 N 0

Cisco Packet Tracer

File Edit Options View Tools Extensions Help

Logical Physical x: 848, y: 488

Name: S Bhavadharani
Reg no: 192125020

Simulation Panel

Event List

Vs.	Time(sec)	Last Device	At Device	Type
0 001		PC0	Switch0	ICMP
0 002		Switch0	Router0	ICMP
0 003		Router0	Router1	ICMP
0 004		Router1	Switch1	ICMP
0 005		Switch1	PC2	ICMP
0 006		PC2	Switch1	ICMP
0 007		Switch1	Router1	ICMP
0 008		Router1	Router0	ICMP
0 009		Router0	Switch0	ICMP
0 010		Switch0	PC0	ICMP

Reset Simulation ☒ Constant Delay Captured to: 0 010 s

Play Controls

Play Speed Slider

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, RARP, POP3, PPP, PPPoE, FTP, RADIUS, REP, RP, RPNg, RTP, SCCP, SMTP, SNMP, SSH, STP, SYSLOG, TACACS, TCP, TFTP, Telnet, UDP, USB, VTP

Edit Filters Show All None

Time: 28:38:23.835 PLAY CONTROLS: [Stop] [Play] [Fast Forward] [Fast Reverse]

Scenario 0 New Delete Toggle PDU List Window

Fire Last Status Source Destination Type Color Time(sec) Periodic Num Ed

Successful PC0 PC2 ICMP 0 000 N 0

