

Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

Wireshark - Packet 355977 - Wi-Fi

No. Time

3575... 233

3575... 233

3575... 233

3575... 233

3575... 233

> Frame 355977

> Ethernet II

> Address Resolution Protocol (request)

> Frame 355977: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{519...}

> Ethernet II, Src: 08:9d:f4:8b:d0:df (08:9d:f4:8b:d0:df), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

> Address Resolution Protocol (request)

0000 ff ff ff ff ff 08 9d f4 8b d0 df 08 06 00 01

0010 08 00 06 04 00 01 08 9d f4 8b d0 df ac 12 3d 3d

0020 00 00 00 00 00 00 ac 12 3d 01 00 00 00 00 00

0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00

No.: 355977 · Time: 2324.840291 · Source: 08:9d:f4:8b:d0:df · Destination: Broadcast · Protocol: ARP · Length: 60 · Info: Who has 172.18.48.1? Tell 172.18.61.61

Close Help

Cisco Packet Tracer

File Edit Options View Tools Extensions Help

Logical Physical 953, y: 982

Server-PT Server0

2950-24 Switch0

PC-PT PC0

PC-PT PC1

PC-PT PC2

Time: 00:26:15

Realtime Simulation

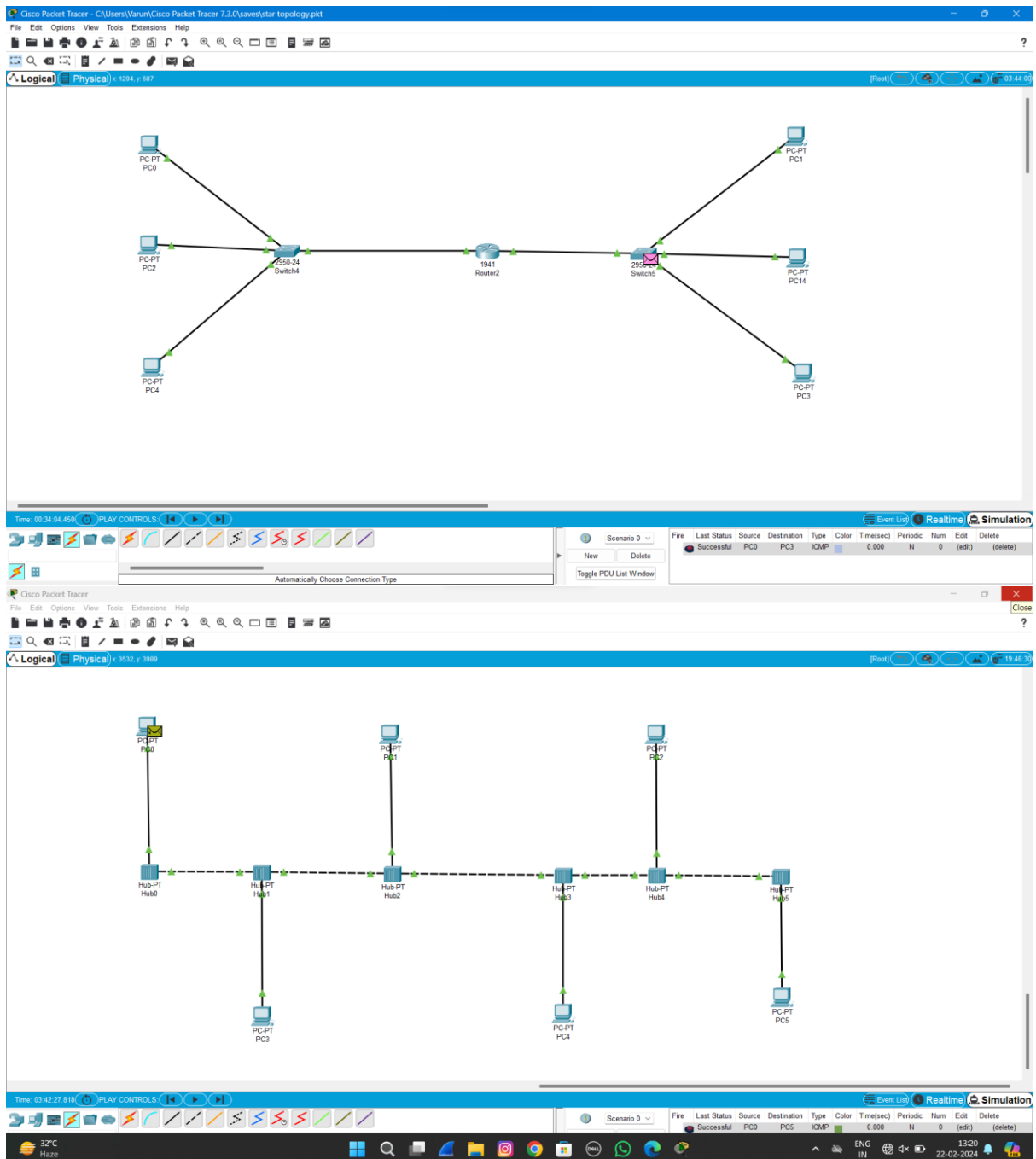
Scenario 0

New Delete

Toggle PDU List Window

Fire	Last Status	Source	Destination	Type	Color	Time(sec)	Periodic	Num	Edit	Delete
●	Successful	PC3	PC7	ICMP	Blue	0.000	N	0	(edit)	(delete)

Copper Straight-Through



Cisco Packet Tracer

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Logical Physical x:901, y:249

Simulation Panel

Event List

Vis	Time(sec)	Last Device	At Device	Type
	0.000	--	PC0	ICMP
	0.001	PC0	Switch0	ICMP
	0.002	Switch0	PC1	ICMP
	0.002	Switch0	PC3	ICMP
	0.002	Switch0	PC2	ICMP
	0.003	PC2	Switch0	ICMP
	0.004	Switch0	PC0	ICMP
Visible	0.995	--	Switch0	STP

Reset Simulation Constant Delay Captured to: 0.995

Time: 00:02:25.045 PLAY CONTROLS

Scenario 0

Fire Last Status Source Destination Type Color Time(sec) Period

Successful PC0 PC2 IC... 0.000 N

Toggle PDU List Window

10:43 PM 2/26/2024

Cisco Packet Tracer

File Edit Options View Tools Extensions Help

Logical Physical x:280, y:249

Simulation Panel

Event List

Vis	Time(sec)	Last Device	At Device	Type
	0.000	--	PC1	ICMP
	0.001	PC1	Switch1	ICMP
	0.002	Switch1	Router1	ICMP
	0.003	Router1	Switch1	ICMP
	0.004	Switch1	PC1	ICMP
Visible	0.452	--	Switch1	STP

Reset Simulation Constant Delay Captured to: 0.452

Time: 00:12:26.157 PLAY CONTROLS

Scenario 0

Fire Last Status Source Destination Type Color Time(sec) Period

Successful PC1 Router1 IC... 0.000 N

Toggle PDU List Window

5:46 PM 2/26/2024

Wireshark - Packet 232803 - Wi-Fi

> Frame 232803: 319 bytes on wire (2552 bits), 319 bytes captured (2552 bits) on interface \Device\NPF...
> Ethernet II, Src: Cisco_c8:4d:57 (38:90:a5:c8:4d:57), Dst: IntelCor_a8:ce:29 (40:ec:99:a8:ce:29)
> Internet Protocol Version 4, Src: 23.58.26.110, Dst: 172.18.62.70
> Transmission Control Protocol, Src Port: 80, Dst Port: 54793, Seq: 1, Ack: 350, Len: 265
> Hypertext Transfer Protocol

0000 40 ec 99 a8 ce 29 38 90 a5 c8 4d 57 08 00 45 00 @-...8-..MW-E-
0010 01 31 b4 7b 40 00 3a 06 f6 4b 17 3a 1a 6e ac 12 -1-{@:..oK:..n-
0020 3e 46 00 50 d6 09 78 ef 31 d7 8b 95 c9 27 50 18 >F-P-x- 1-...P-
0030 01 f5 86 54 00 00 48 54 54 50 2f 31 2e 31 20 33 ...T...HT TP/1.1 3
0040 30 34 20 4e 6f 74 20 4d 6f 64 69 66 69 65 64 0d 04 Not Modified
0050 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 3a 20 61 Content-Type: a
0060 70 70 6c 69 63 61 74 69 6f 6e 2f 70 6b 69 78 2d pplicati on/pkix-
0070 63 65 72 74 0d 0a 4c 61 73 74 2d 4d 6f 64 69 66 cert-La st-Modif
0080 69 65 64 3a 20 46 72 69 2c 20 30 34 20 41 75 67 ied: Fri , 04 Aug
0090 20 32 30 32 33 20 32 30 3a 35 37 3a 35 36 20 47 2023 20 :57:56 G
00a0 4d 54 0d 0a 45 54 61 67 3a 20 22 36 34 63 64 36 MT-ETag : "64cd6
00b0 36 35 34 2d 35 36 66 22 0d 0a 43 61 63 68 65 2d 654-56f" ..Cache-

No.: 232803 · Time: 1589.864600 · Source: 23.58.26.110 · Destination: 172.18.62.70 · Protocol: HTTP · Length: 319 · Info: HTTP/1.1 304 Not Modified

Close Help

Cisco Packet Tracer

File Edit Options View Tools Extensions Help

Logical Physical 1547 / 460

PC/PT PC2 PC/PT PC1 PC/PT PC4 PC/PT PC3 Hub

Time 00:38:54

Scenario 0

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

Successful PC1 PC3 ICMP 0.000 N 0 (edit) (delete)

Toggle PDU List Window

Automatically Choose Connection Type

Cisco Packet Tracer

File Edit Options View Tools Extensions Help

Logical Physical x 1011, 1/574 [Run] 08:47:30

Time: 00:17:10

Realtime Simulation

Scenario 0

New Delete

Toggle PDU List Window

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

Successful PC0 PC7 ICMP 0.000 N 0 (edit) (delete)

*Wi-Fi

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icmvp6

Wireshark - Packet 288840 - Wi-Fi

No. Time

2246... 156

2383... 160

2888... 191

2901... 192

2911... 193

> Frame 288840: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{519...}

> Ethernet II, Src: Netgear_bf:4f:4a (c0:ff:d4:bf:4f:4a), Dst: IPv4mcast_01 (01:00:5e:00:00:01)

> Internet Protocol Version 4, Src: 172.18.56.92, Dst: 224.0.0.1

> Internet Control Message Protocol

0000 01 00 5e 00 00 01 c0 ff d4 bf 4f 4a 08 00 45 00 ..^.....0J..E..

0010 00 24 2b 04 00 00 01 01 ca 65 ac 12 38 5c e0 00 .\$.+.....e..8\..

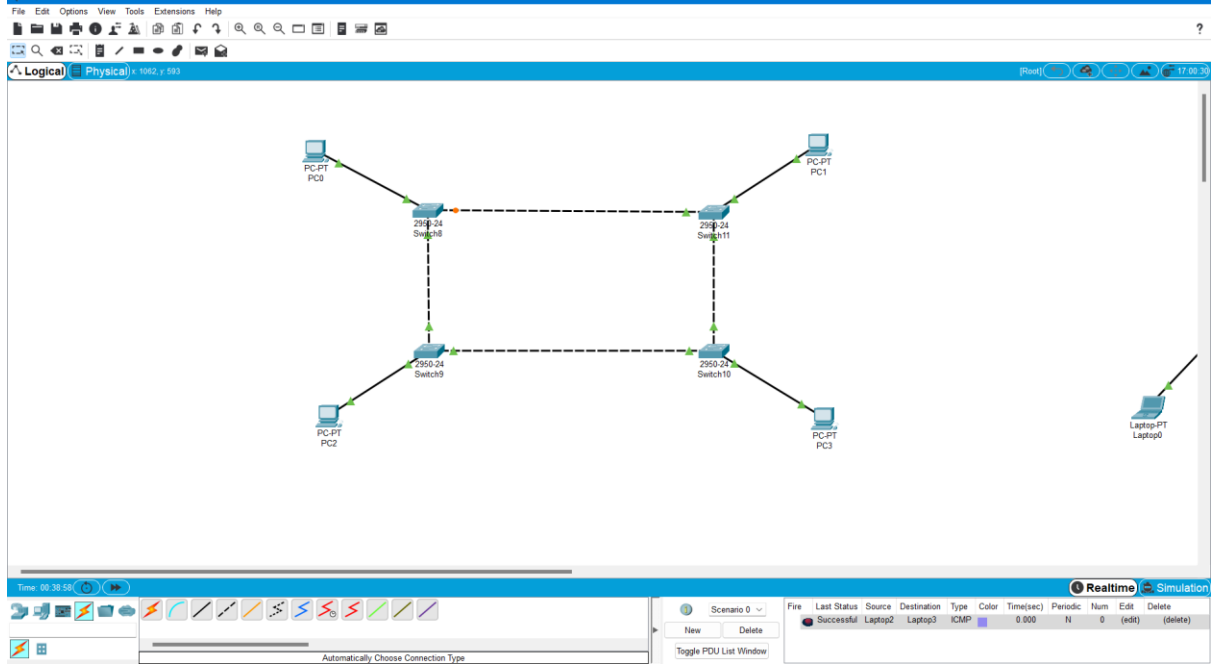
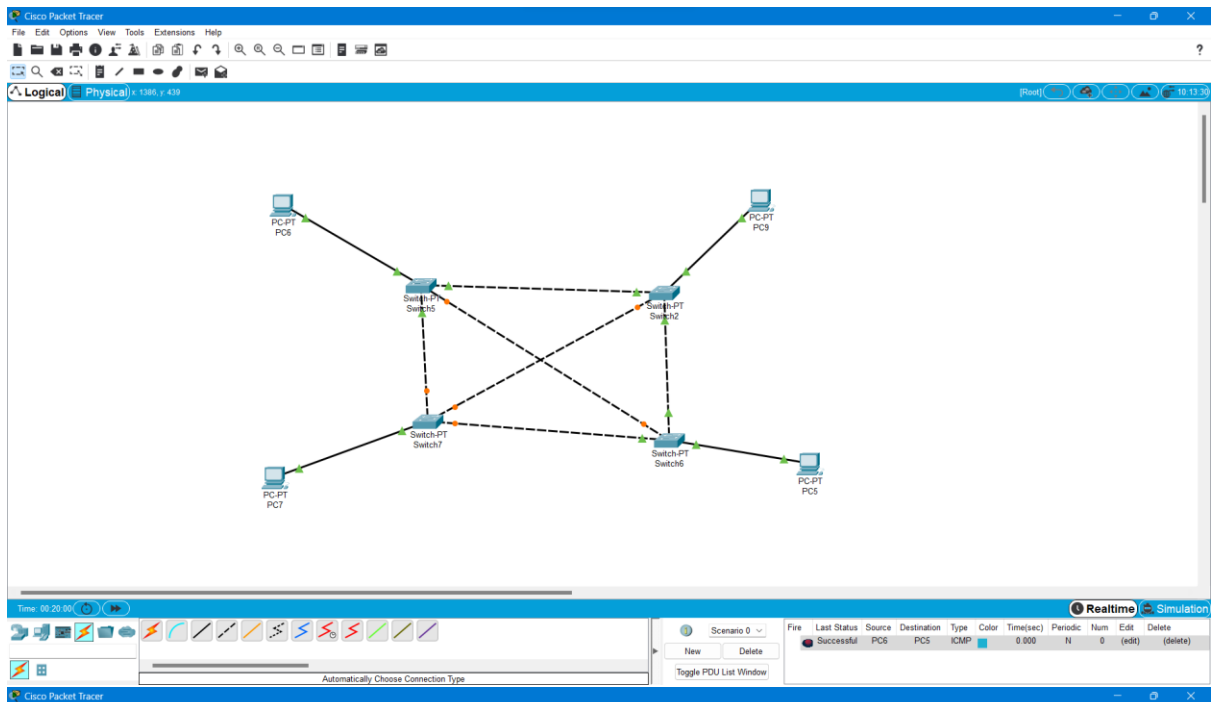
0020 00 01 09 00 0a 87 01 02 07 08 ac 12 38 5c 00 008\..

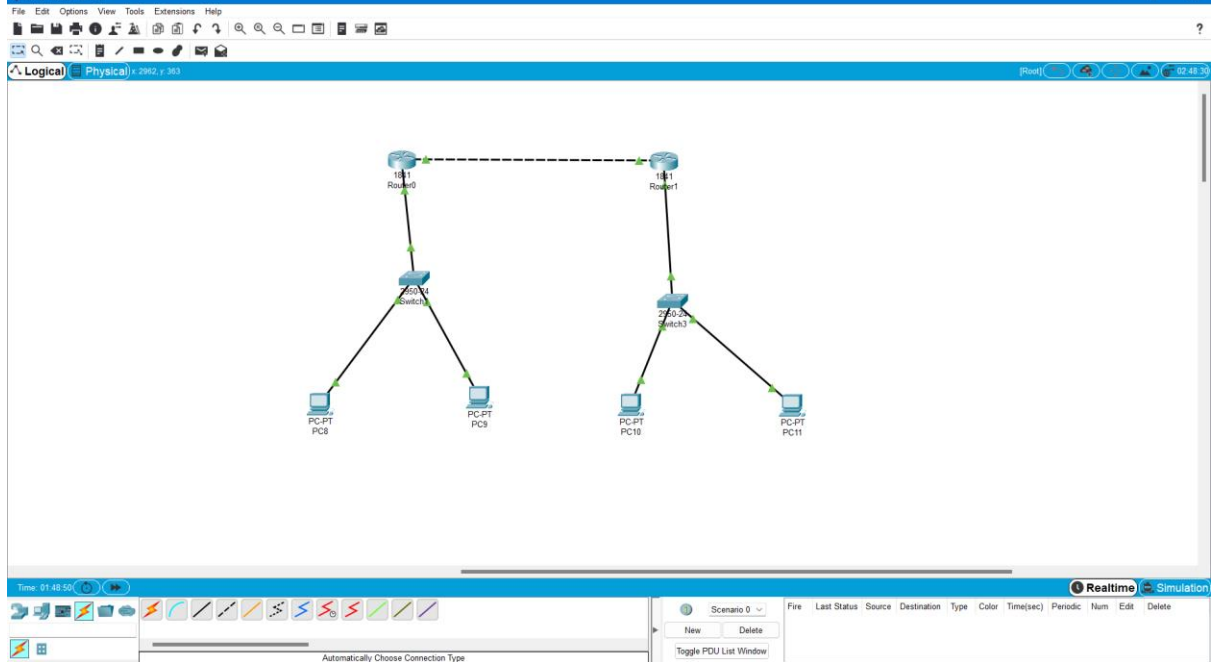
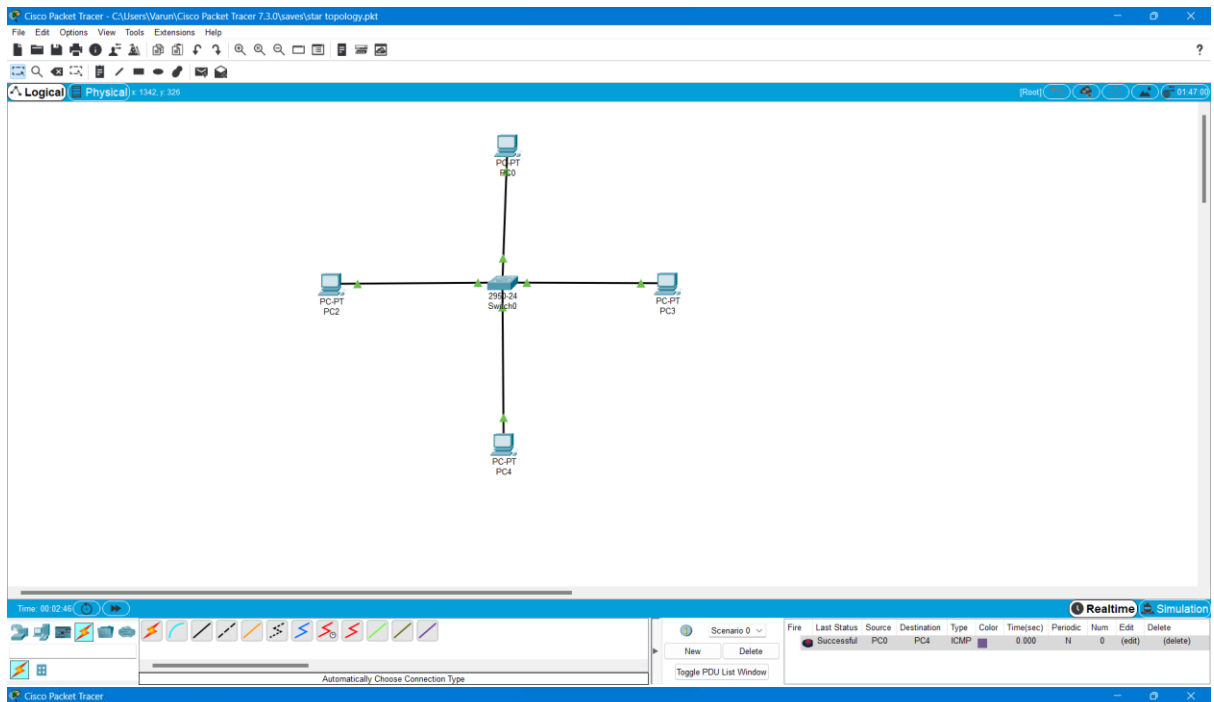
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00
.....

No.: 288840 · Time: 1913.882675 · Source: 172.18.56.92 · Destination: 224.0.0.1 · Protocol: ICMP · Length: 60 · Info: Mobile IP Advertisement (Normal router advertisement)

Close Help

Windows taskbar: Search, 1:52 PM, 2/26/2024





Wireshark - Packet 5575 - Wi-Fi

> Frame 5575: 249 bytes on wire (1992 bits), 249 bytes captured (1992 bits) on interface \Device\NPF_{5...}

> Ethernet II, Src: IntelCor_a8:ce:29 (40:ec:99:a8:ce:29), Dst: Cisco_c8:4d:57 (38:90:a5:c8:4d:57)

> Internet Protocol Version 4, Src: 172.18.62.70, Dst: 20.50.73.10

> Transmission Control Protocol, Src Port: 53379, Dst Port: 443, Seq: 1, Ack: 1, Len: 195

0000 38 90 a5 c8 4d 57 40 ec 99 a8 ce 29 08 00 45 00 8...Mw@...).E:
0010 00 eb 78 f4 40 00 80 06 00 00 ac 12 3e 46 14 32 ..x@...>F.2
0020 49 0a d0 83 01 bb c6 53 c9 26 c3 50 73 73 50 18 I.....S.&PssP..
0030 04 00 48 72 00 00 16 03 03 00 be 01 00 00 ba 03 ..Hr.....t..fJY..
0040 03 65 dc 3c f8 0a d7 90 74 ad c7 66 4a 59 ed b5 ..e<...t..fJY..
0050 7a 8a d6 9f ab 88 95 7c 13 a4 45 d9 6b cb 52 b5 z.....|..E.k.R..
0060 5e 00 00 24 c0 2c c0 2b c0 30 c0 2f c0 24 c0 23 ^..\$.+..0./.\$.#
0070 c0 28 c0 27 c0 0a c0 09 c0 14 c0 13 00 9d 00 9c ..('.....
0080 00 3d 00 3c 00 35 00 2f 01 00 00 6d 00 00 00 23 ..=<5./...m...#
0090 00 21 00 00 1e 73 65 6c 66 2e 65 76 65 6e 74 73 ..!...sel f.events
00a0 2e 64 61 74 61 2e 6d 69 63 72 6f 73 6f 66 74 2e .data.microsoft..
00b0 63 6f 6d 00 05 00 05 01 00 00 00 00 00 0a 00 08 com.....

No.: 5575 Time: 44.984412 Source: 172.18.62.70 Destination: 20.50.73.10 Prot.: 9 Info: [TCP Retransmission] 53379 -> 443 [PSH, ACK] Seq=1 Ack=1 Win=262144 Len=195

Close Help

Cisco Packet Tracer

File Edit Options View Tools Extensions Help

Logical Physical 2556 y 647

Switch12

Switch13

Switch14

Laptop-PT Laptop0

Laptop-PT Laptop1

Laptop-PT Laptop2

Laptop-PT Laptop3

Laptop-PT Laptop4

Laptop-PT Laptop5

Time: 00:29:45

Scenario 0

New Delete

Toggle PDU List Window

Realtime Simulation

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

Automatically Choose Connection Type

