

Cisco Packet Tracer - C:\Users\Murat Berk\Cisco Packet Tracer 8.2.2\save\Odev2.pkt

File Edit Options View Tools Extensions Window Help

Logical Physical x 511, y 94

PDU Information at Device: Server0

OSI Model Inbound PDU Details Outbound PDU Details

PDU Formats

TCP

0 4 8 16 24 Bits

SOURCE PORT:25 DESTINATION PORT:1026

SEQUENCE NUMBER:1

ACKNOWLEDGEMENT NUMBER:69

OFFSE T:0x0 RESER VED:0 FLAGS:0x0011 WINDOW:16384

CHECKSUM:0x0000 URGENT POINTER:0x0000

OPTION

DATA (VARIABLE LENGTH) PADDING: 0

SMTP DATA

0 4 8 16 Bits

SMTP Data

Simulation Panel

Event List

Vis.	Time(sec)	Last Device	At Device	Type
	0.000	--	Laptop0	TCP
	0.001	Laptop0	Switch0	TCP
	0.002	Switch0	Server0	TCP
	0.003	Server0	Switch0	TCP
	0.004	Switch0	Laptop0	TCP
	0.004	--	Laptop0	SMTP
	0.005	Laptop0	Switch0	TCP
	0.005	--	Laptop0	SMTP
	0.006	Laptop0	Switch0	TCP
	0.006	Switch0	Server0	TCP
	0.007	Switch0	Server0	SMTP
	0.007	--	Laptop0	TCP

Reset Simulation Constant Delay Captured to: 0.007 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 CP, LACP, LLDP, 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

Scenario 0

New Delete

Toggle PDU List Window

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

Cisco Packet Tracer - C:\Users\Murat Berk\Cisco Packet Tracer 8.2.2\save\Odev2.pkt

File Edit Options View Tools Extensions Window Help

Logical Physical x 580, y 374

PDU Information at Device: Laptop1

OSI Model Outbound PDU Details

PDU Formats

TCP

0 4 8 16 24 Bits

SOURCE PORT:1032 DESTINATION PORT:110

SEQUENCE NUMBER:1

ACKNOWLEDGEMENT NUMBER:1

OFFSE T:0x0 RESER VED:0 FLAGS:0x00 011000 WINDOW:65535

CHECKSUM:0x0000 URGENT POINTER:0x0000

OPTION

DATA (VARIABLE LENGTH) PADDING: 0

POP3

0 4 8 16 Bits

Data

Simulation Panel

Event List

Vis.	Time(sec)	Last Device	At Device	Type
	35.007	--	Switch0	CDP
	35.007	--	Switch0	CDP
	35.007	--	Laptop1	TCP
	35.008	Switch0	Laptop0	CDP
	35.008	Switch0	Server0	CDP
	35.008	Switch0	Laptop1	CDP
	35.008	Laptop1	Switch0	TCP
	35.009	Switch0	Server0	TCP
	35.010	Server0	Switch0	TCP
	35.011	Switch0	Laptop1	TCP
	35.011	--	Laptop1	POP

Reset Simulation Constant Delay Captured to: 35.011 s

Play Controls

Event List Filters - Visible Events

ACL Filter, ARP, BGP, Bluetooth, CAPWAP, CDP, DHCP, DHCPv6, DNS, 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, PPPoE, PTP, RADIUS, REP, RIP, RIPng, RTP, SCCP, SMTP, SNMP, SSH, SYSLOG, TACACS, TCP, TFTP, Telnet, UDP, USB, VTP

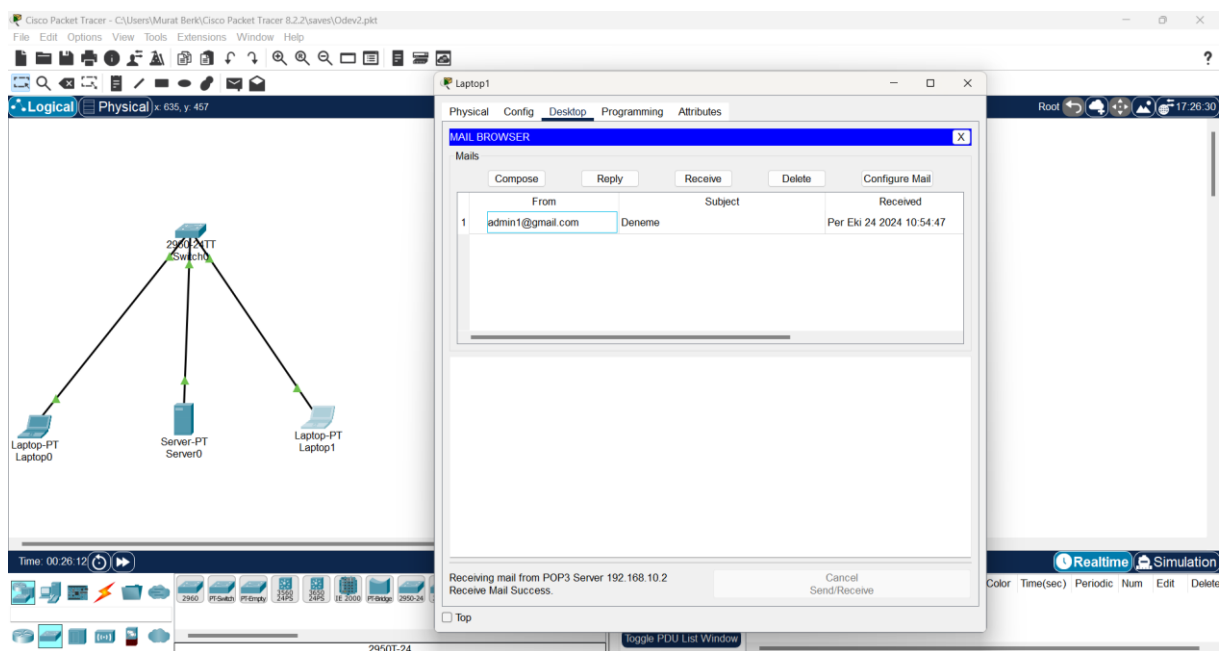
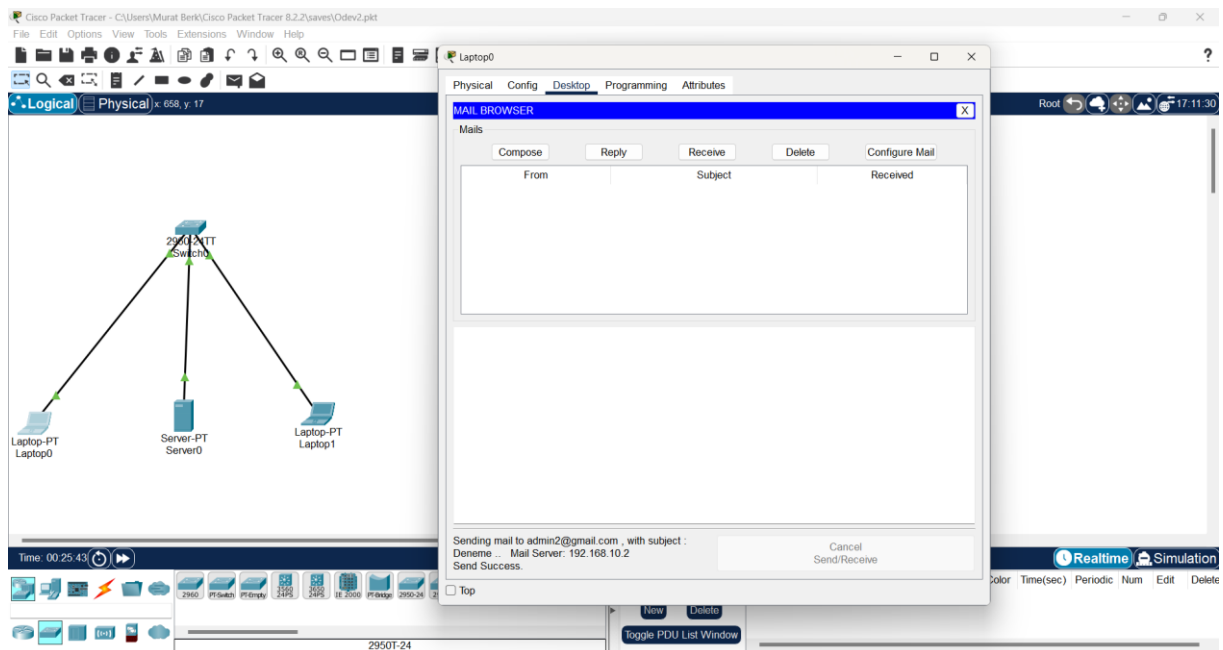
Edit Filters Show All/None

Scenario 0

New Delete

Toggle PDU List Window

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



Cisco Packet Tracer - C:\Users\Murat Berk\Cisco Packet Tracer 8.2.2\ saves\Odev2.pkt

File Edit Options View Tools Extensions Window Help

Logical Physical x: 981, y: 32

2950T-24 Switch0

Laptop-PT Laptop0

Server-PT Server0

Laptop-PT Laptop1

PDU Information at Device: Laptop1

OSI Model Inbound PDU Details

PDU Formats

TCP

0 4 8 16 24 Bits

SOURCE PORT: 110 DESTINATION PORT: 1032

SEQUENCE NUMBER: 1

ACKNOWLEDGEMENT NUMBER: 90

OFFSET: 0 RESERVE: 0 FLAGS: 0x001100 WINDOW: 16384

CHECKSUM: 0x0000 URGENT POINTER: 0x0000

OPTION

DATA (VARIABLE LENGTH) PADDING: 0

POP3

0 4 8 16 Bits

Data

2950T-24

Time: 00:28:00.697 PLAY CONTROLS

Scenario 0

New Delete

Toggle PDU List Window

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

Event List Realtime Simulation

Visible Events

IP, BGP, Bluetooth, CAPWAP, CDP, DHCP, DHCPv6, DNS, EAPOL, EIGRP, EIGRPv6, ISRP, HSRPv6, HTTP, HTTPS, ICMP, ICMPv6, IPsec, ISAKMP, IoT, IoT TCP, LACP, IETFLOW, NTP, OSPF, OSPFv6, RAGP, POP3, PPP, PPPoE, PTP, RADIUS, REP, RTP, SCCP, SMTP, SNMP, SSH, SYSLOG, TACACS, TCP, TFTP, Telnet, UDP, USB,

Constant Delay Captured to: 35.018 s

(sec)	Last Device	At Device	Type
17	---	Switch0	CDP
17	---	Switch0	CDP
17	---	Laptop1	CDP
18	Switch0	Laptop0	CDP
18	Switch0	Server0	CDP
18	Switch0	Laptop1	CDP
18	Switch0	Switch0	TCP
19	Switch0	Server0	TCP
0	Server0	Switch0	TCP
1	Switch0	Laptop1	TCP
1	---	Laptop1	POP3