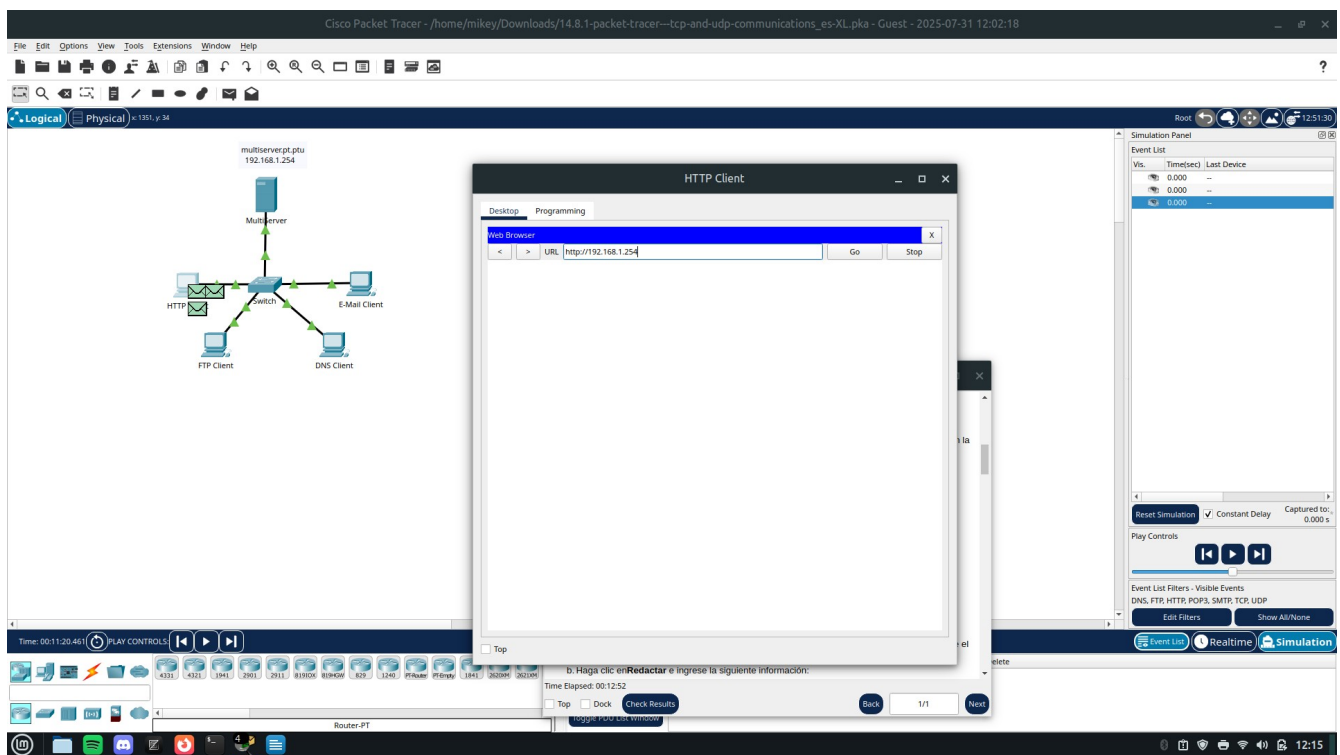
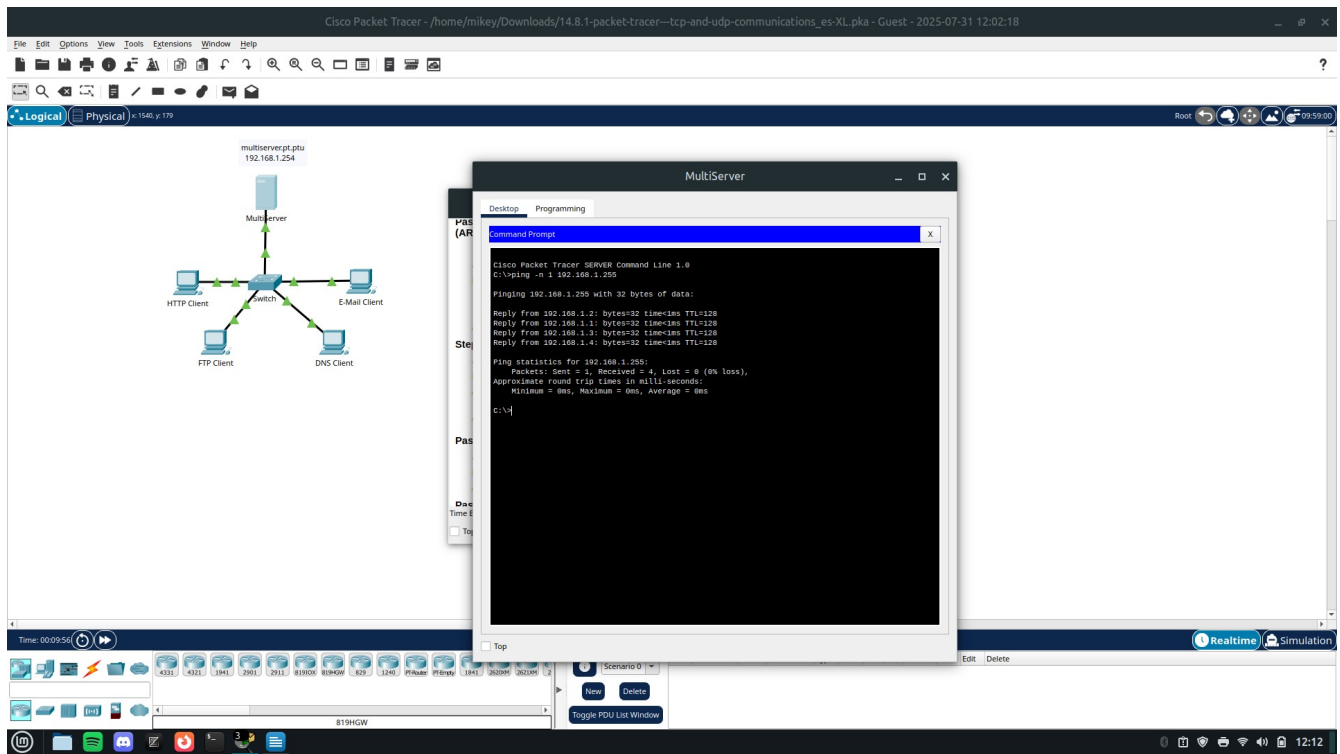
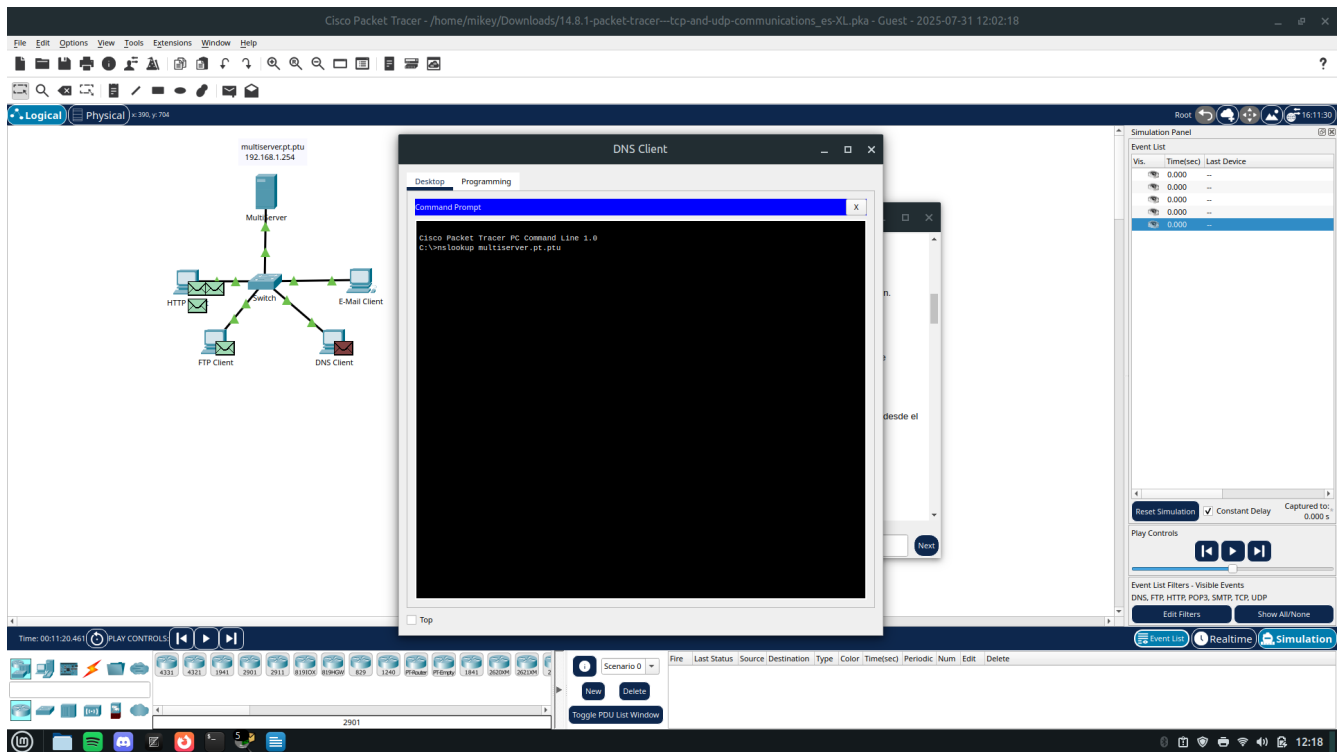
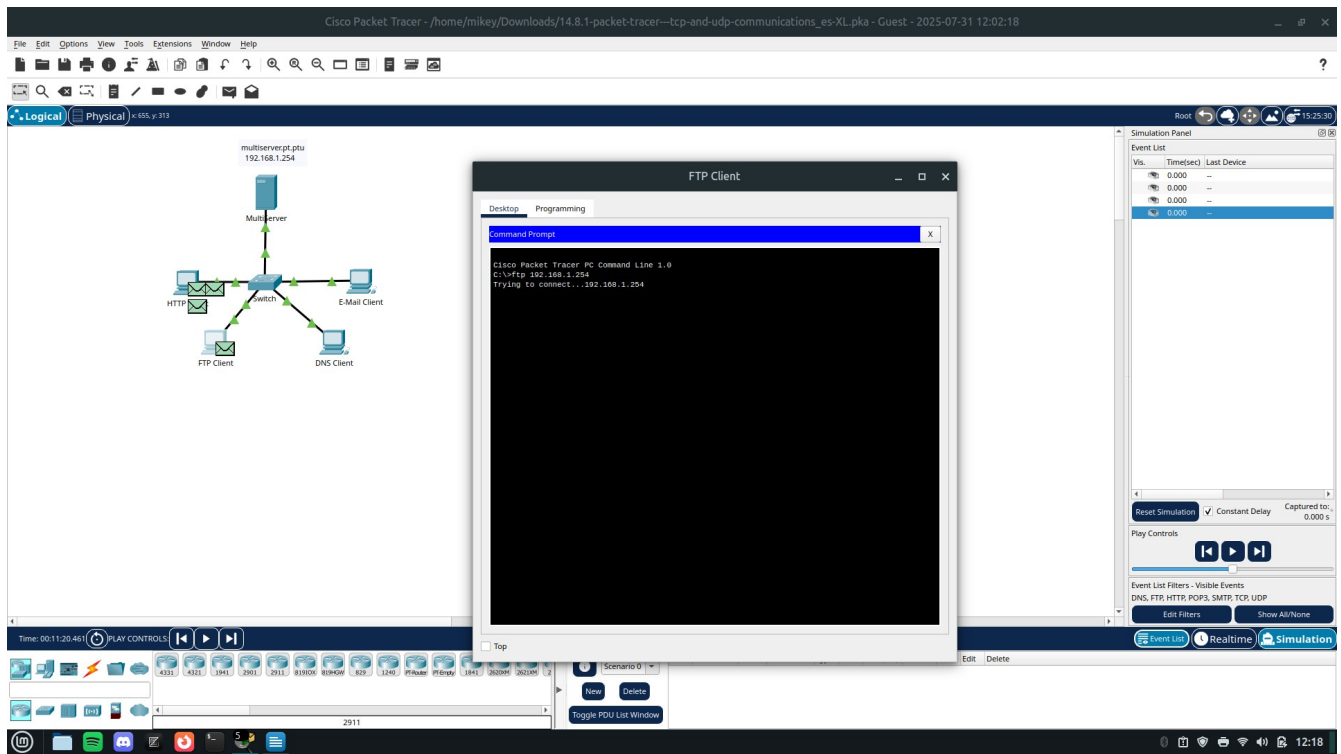


## Modulo # 14 – Laboratorio # 14.8.1: Comunicacion UDP y TCP.





Cisco Packet Tracer - /home/mikey/Downloads/14.8.1-packet-tracer---tcp-and-udp-communications\_es-XL\_pka - Guest - 2025-07-31 12:02:18

File Edit Options View Tools Extensions Window Help

Logical Physical 144, y: 275

multiserver.pt.ptu 192.168.1.254

Multi-server

HTTP Client

FTP Client

DNS Client

E-Mail Client

Switch

E-Mail Client

Desktop Programming

Import Mail

Send To: usuario@multiserver.pt.ptu Subject: hola

hola como estas

Simulation Panel

Event List

Vis. Time(sec) Last Device

0.000 --

0.000 --

0.000 --

0.000 --

0.000 --

Reset Simulation Constant Delay Captured to: 0.000 s

Play Controls

Event List Filters - Visible Events

DNS, FTP, HTTP, POP3, SMTP, TCP, UDP

Edit Filters Show All/None

Time: 00:11:20.401

Scenario 0

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

Toggle PDU List Window

12:19

Cisco Packet Tracer - /home/mikey/Downloads/14.8.1-packet-tracer---tcp-and-udp-communications\_es-XL\_pka - Guest - 2025-07-31 12:02:18

File Edit Options View Tools Extensions Window Help

Logical Physical 778, y: 359

multiserver.pt.ptu 192.168.1.254

Multi-server

HTTP Client

FTP Client

DNS Client

E-Mail Client

Switch

Cisco Packet Tracer

IPv4 IPv6 Misc

☐ Bluetooth ☐ CAPWAP ☐ CDP

☐ DTP ☐ EAPOL ☐ FTP

☐ H.323 ☒ HTTP ☐ HTTPS

☐ IPsec ☐ ISAKMP ☐ IoT

☐ IoT TCP ☐ LACP ☐ LLDP

☐ Meraki ☐ NETFLOW ☐ NTP

☐ PaqP ☐ POP3 ☐ PPP

☐ PPPoE ☐ PTP ☐ RADIUS

☐ REP ☐ RTP ☐ SCCP

☐ SMTP ☐ SNMP ☐ SSH

☐ STP ☐ SYSLOG ☐ TACACS

☒ TCP ☐ Telnet

☐ UDP ☐ USB ☐ VTP

Edit ACL Filters

Simulation Panel

Event List

Vis. Time(sec) Last Device

Reset Simulation Constant Delay Captured to: (no captures)

Play Controls

Event List Filters - Visible Events

None

Edit Filters Show All/None

Time: 00:11:30.401

Scenario 0

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

Toggle PDU List Window

12:22