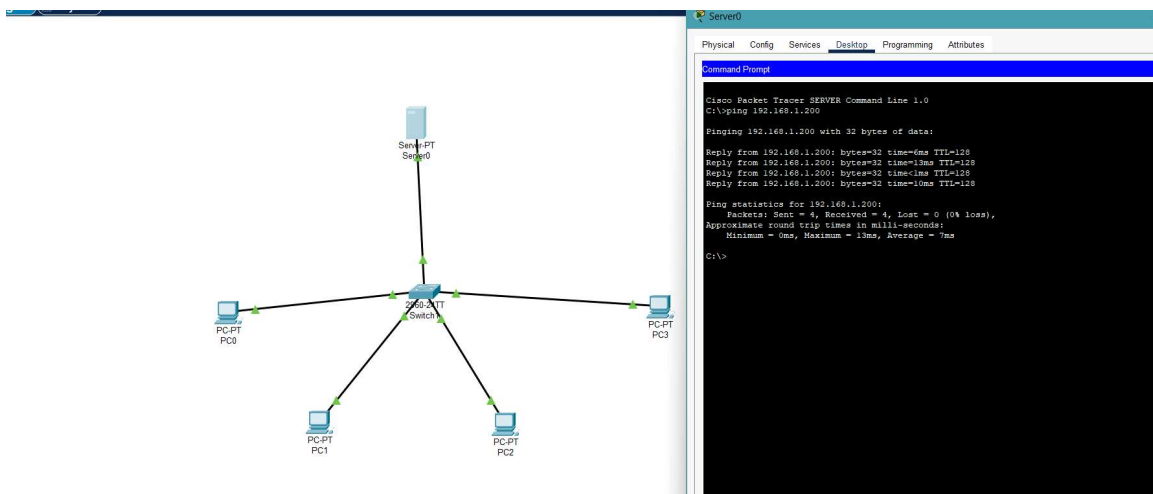
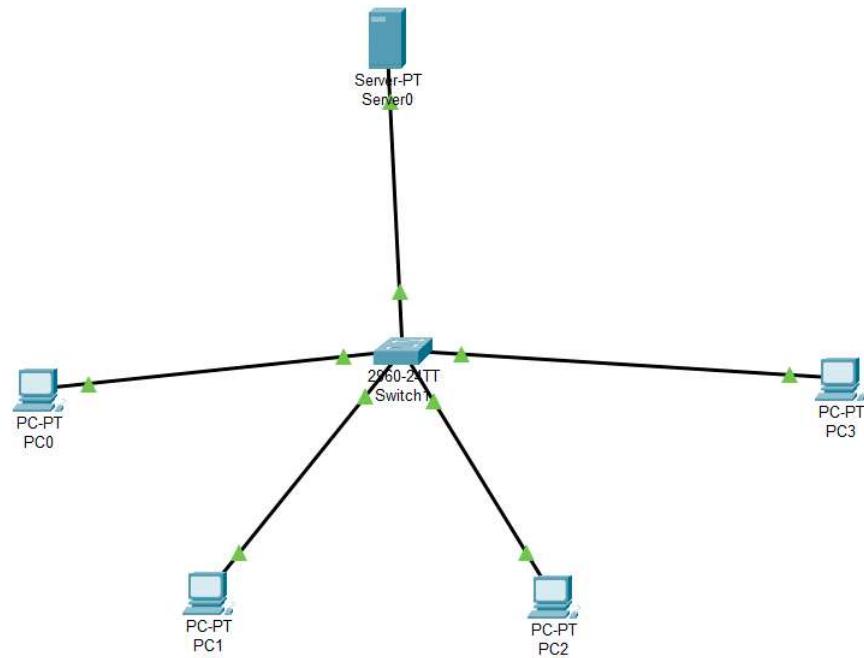
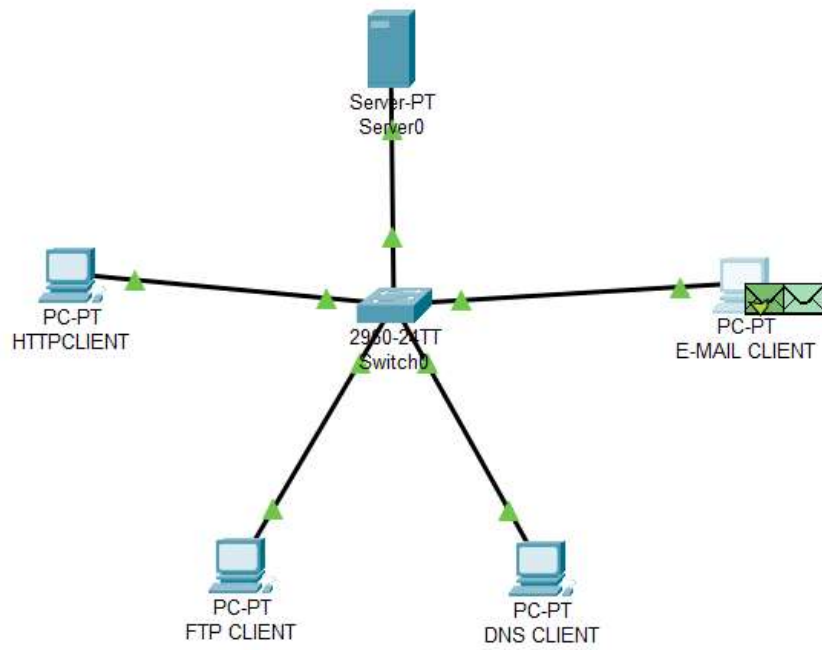
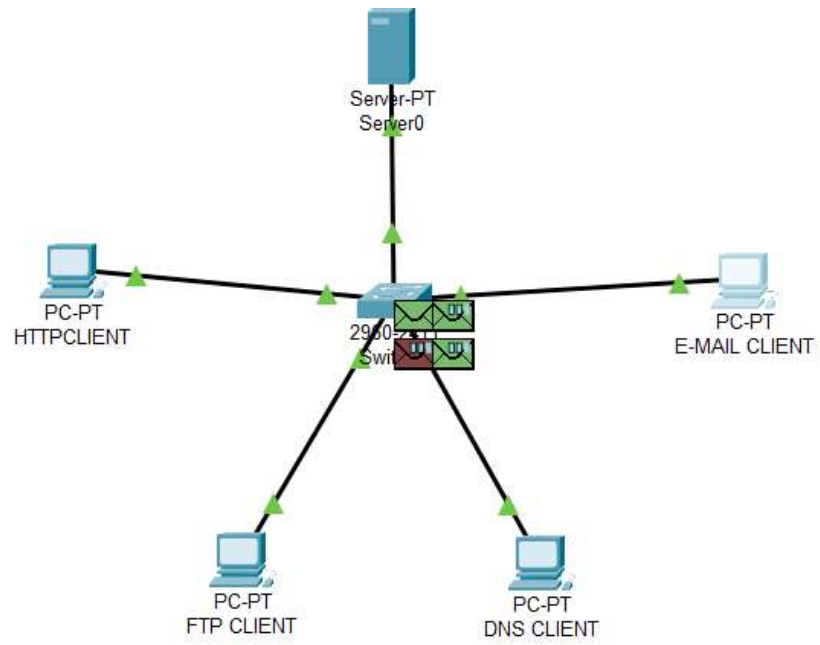
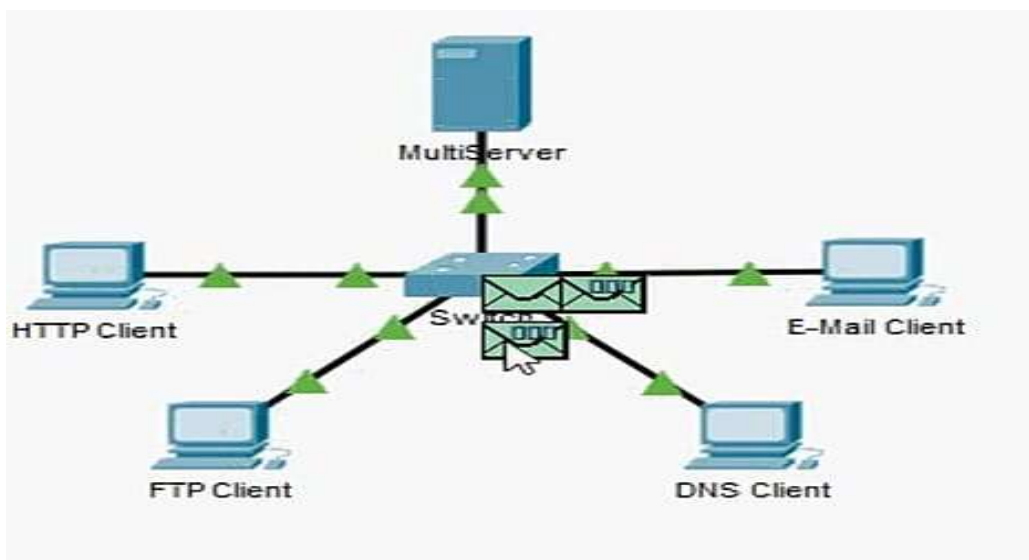
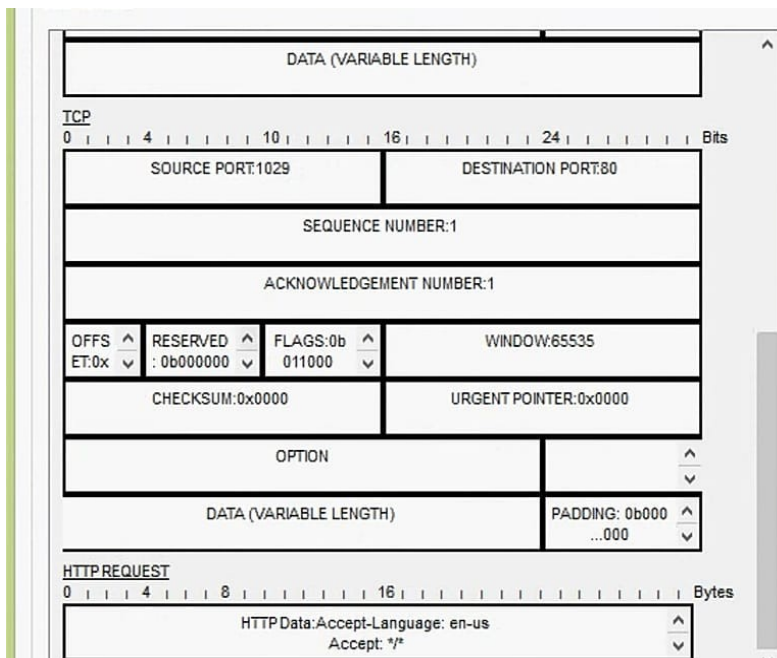


functionalities of tcp udp

exp -10







PDU Information at Device: Switch

OSI Model Inbound PDU Details Outbound PDU Details

At Device: Switch
Source: HTTP Client
Destination: 192.168.1.254

In Layers	Out Layers
Layer7	Layer7
Layer6	Layer6
Layer5	Layer5
Layer4	Layer4
Layer3	Layer3
Layer 2: Ethernet II Header 0060.47CA.4DEE >> 0001.96A9.401D	Layer 2: Ethernet II Header 0060.47CA.4DEE >> 0001.96A9.401D
Layer 1: Port FastEthernet0/1	Layer 1: Port(s): GigabitEthernet0/1

1. FastEthernet0/1 receives the frame.