Cisco Packet Tracer

Logical | Physical   x: 718, y: 339   Root   07:12:30

ARP Table for Server0

IP Address	Hardware Address	Interface
192.1...	00D0.D...	FastEt...

ARP Table for PC0

IP Address	Hardware Address	Interface
192.1...	0002.1...	FastEt...

Server-PT
Server0

PC-PT
PC0

2960 24TT
Switch0

PC-PT
PC1

PC-PT
PC2

PC0

Physical | Config | Desktop | Programming | Attributes

Command Prompt   X

```
Cisco Packet Tracer PC Command Line 1.0
C:\>arp -a
No ARP Entries Found
C:\>ping 192.10.10.4

Pinging 192.10.10.4 with 32 bytes of data:

Reply from 192.10.10.4: bytes=32 time<1ms TTL=128
Reply from 192.10.10.4: bytes=32 time<1ms TTL=128
Reply from 192.10.10.4: bytes=32 time<1ms TTL=128
Reply from 192.10.10.4: bytes=32 time<1ms TTL=128

Ping statistics for 192.10.10.4:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 0ms, Maximum = 0ms, Average = 0ms

C:\>
```

Time: 00:14:18   Realtime   Simulation

Automatically Choose Connection Type

Fire	Last Status	Source	Destination	Type	Color	Time(sec)	Periodic	Num	Edit	Delete
	Successful	PC0	Server0	IC...		0.000	N	0	(...	(delete)

Scenario 0

New   Delete

Toggle PDU List Window

Cisco Packet Tracer

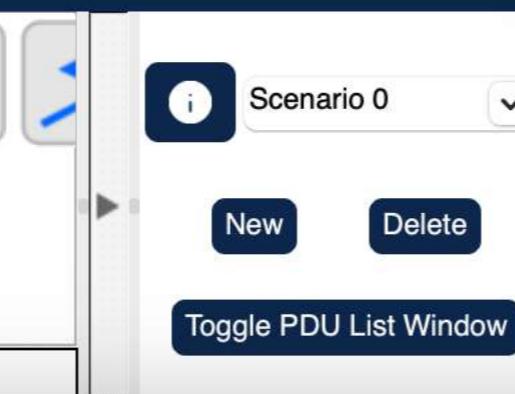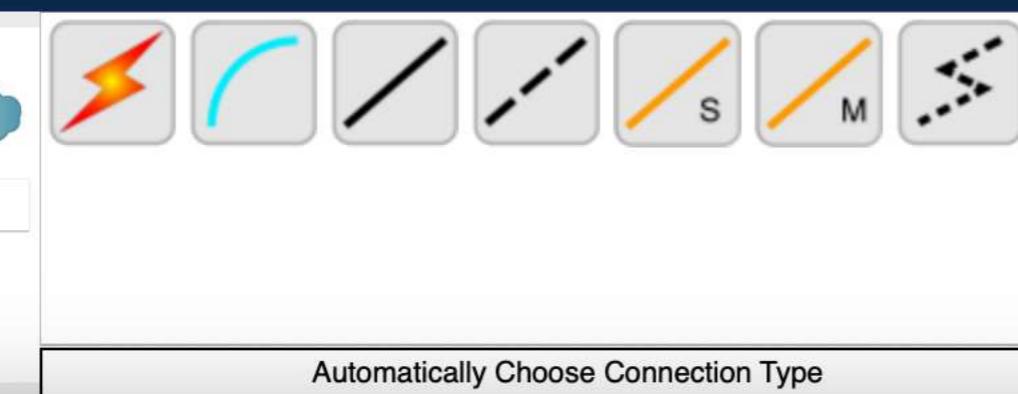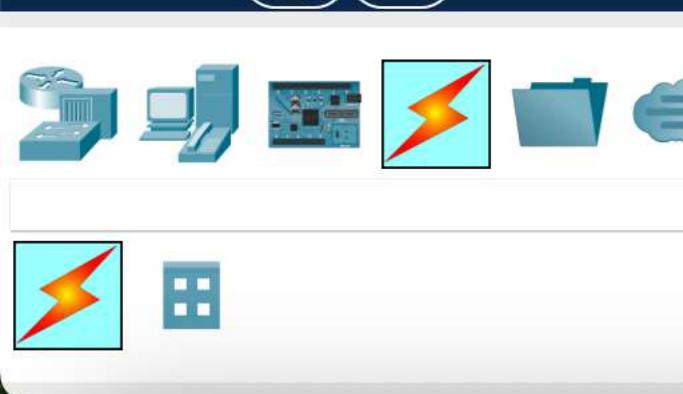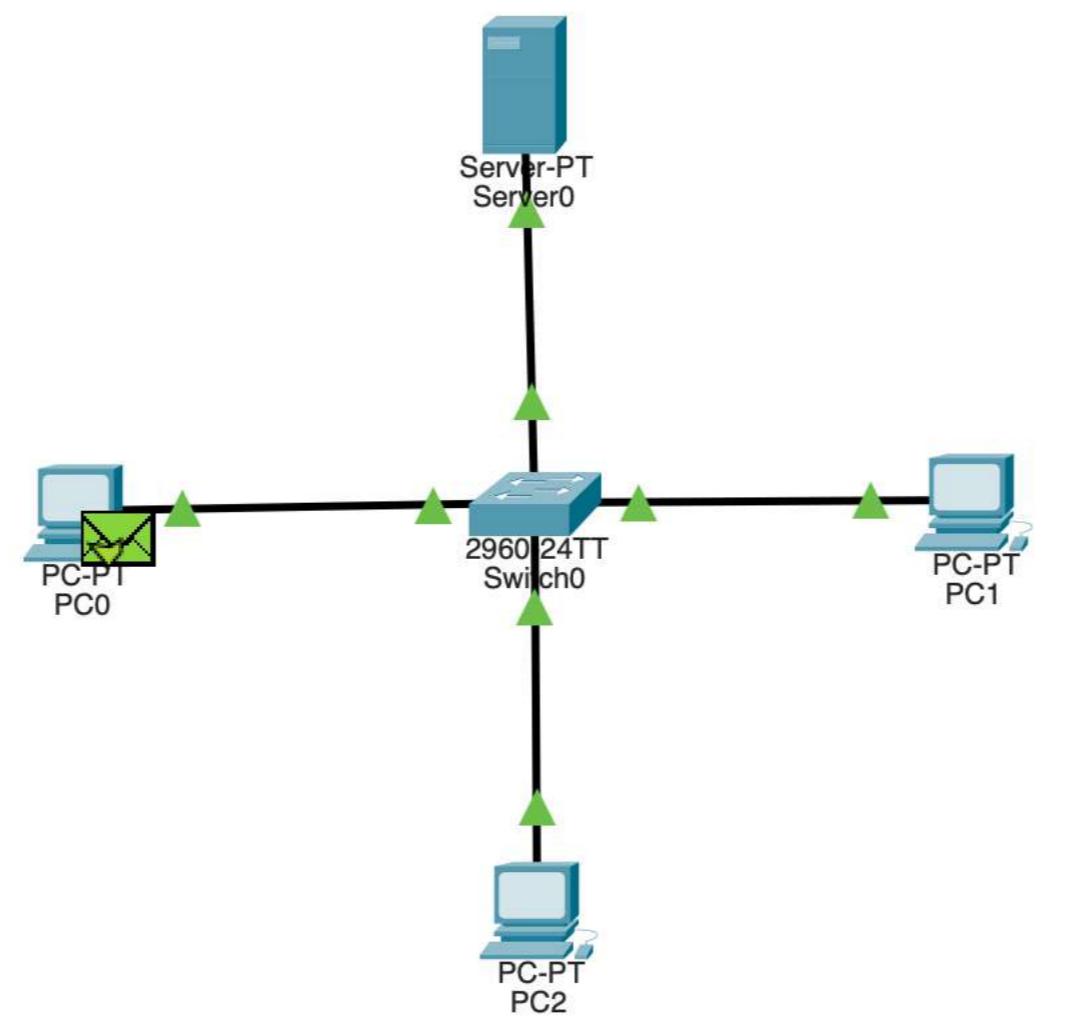Logical | Physical | x: 873, y: 366

Root | 07:35:00

ARP Table for Server0

IP Address	Hardware Address	Interface
192.1...	00D0.D...	FastEt...

ARP Table for PC0

IP Address	Hardware Address	Interface
192.1...	0002.1...	FastEt...

Server-PT
Server0

2960-24TT
Switch0

PC-PT
PC0

PC-PT
PC1

PC-PT
PC2

Simulation Panel

Event List

Vis.	Time(sec)	Last Device
	0.000	--
	0.001	PC0
	0.002	Switch0
	0.003	Server0
	0.004	Switch0

Reset Simulation | ☑ Constant Delay | Captured to: 150.251 s

Play Controls
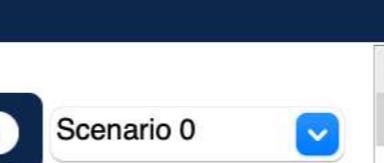
Event List Filters - Visible Events
ICMP

Edit Filters | Show All/None

Time: 00:17:04.077 | PLAY CONTROLS: | Event List | 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	Server0	IC...		0.000	N	0	(...	(delete)

Automatically Choose Connection Type