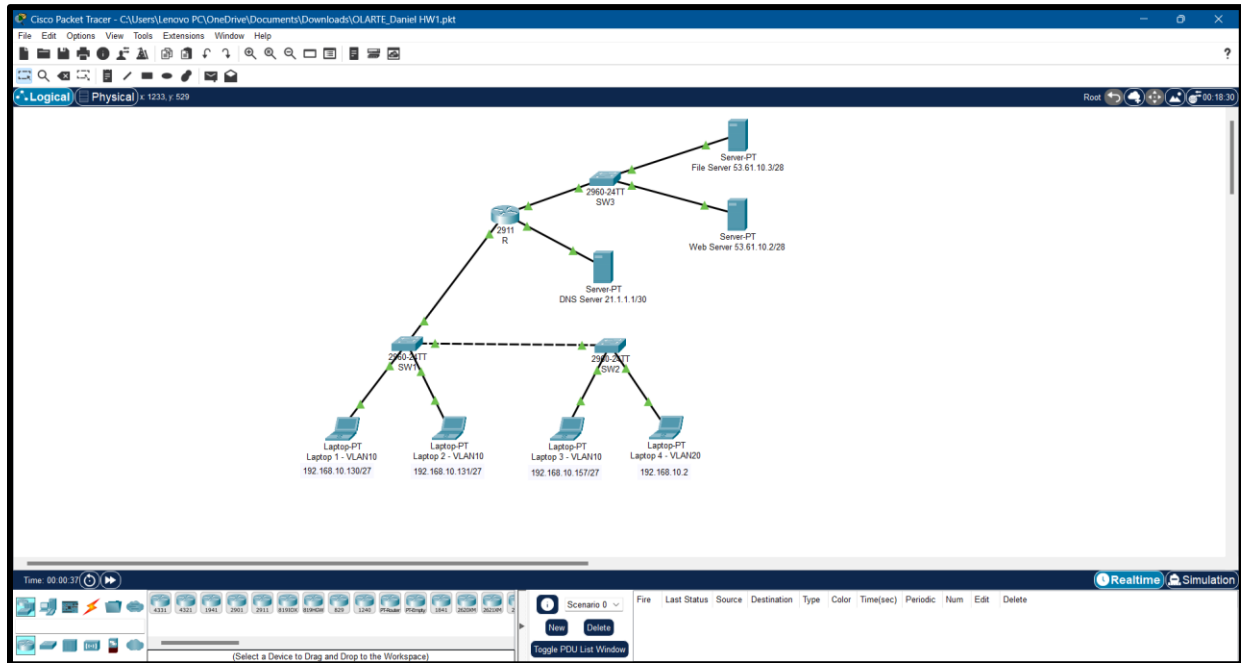


HOMEWORK # 1



Laptop1 can reach Laptop3 via ICMP:

```
Laptop 1 - VLAN10
Physical Config Desktop Programming Attributes
Command Prompt
Cisco Packet Tracer PC Command Line 1.0
C:\>ping 192.168.10.157

Pinging 192.168.10.157 with 32 bytes of data:

Reply from 192.168.10.157: bytes=32 time<1ms TTL=128
Reply from 192.168.10.157: bytes=32 time<1ms TTL=128
Reply from 192.168.10.157: bytes=32 time<1ms TTL=128
Reply from 192.168.10.157: bytes=32 time<1ms TTL=128

Ping statistics for 192.168.10.157:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 0ms, Average = 0ms
C:\>
```

Fire	Last Status	Source	Destination	Type	Color	Time(sec)	Periodic	Num	Edit	Delete
	Successful	Laptop 1 - ...	Laptop 3 - ...	ICMP		0.000	N	0	(edit)	(delete)





Laptop1 should result in RTO to Laptop4:

```
C:\>ping 192.168.10.2

Pinging 192.168.10.2 with 32 bytes of data:

Request timed out.
Request timed out.
Request timed out.
Request timed out.

Ping statistics for 192.168.10.2:
    Packets: Sent = 4, Received = 0, Lost = 4 (100% loss),
C:\>
```

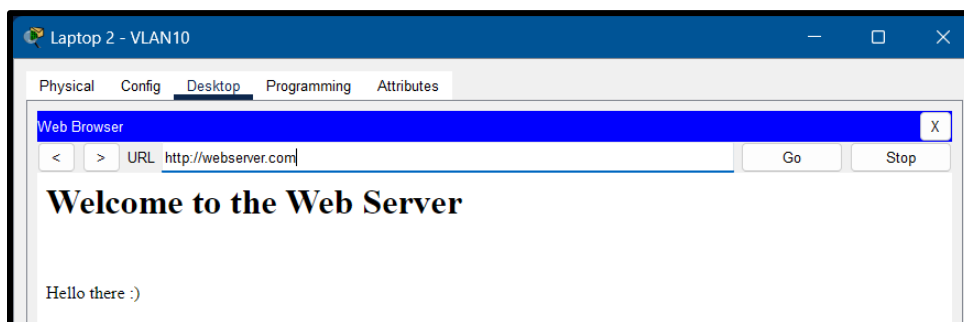
Fire	Last Status	Source	Destination	Type	Color	Time(sec)	Periodic	Num	Edit	Delete
	Successful	Laptop 1 - ...	Laptop 3 - ...	ICMP		0.000	N	0	(edit)	(delete)
	Failed	Laptop 1 - ...	Laptop 4 - ...	ICMP		0.000	N	1	(edit)	(delete)

All laptops can reach Webserver:

- Laptop 1



- Laptop 2



- Laptop 3



- Laptop 4



Laptop4 is restricted to reach filenet.com should be able to reach webserver:

