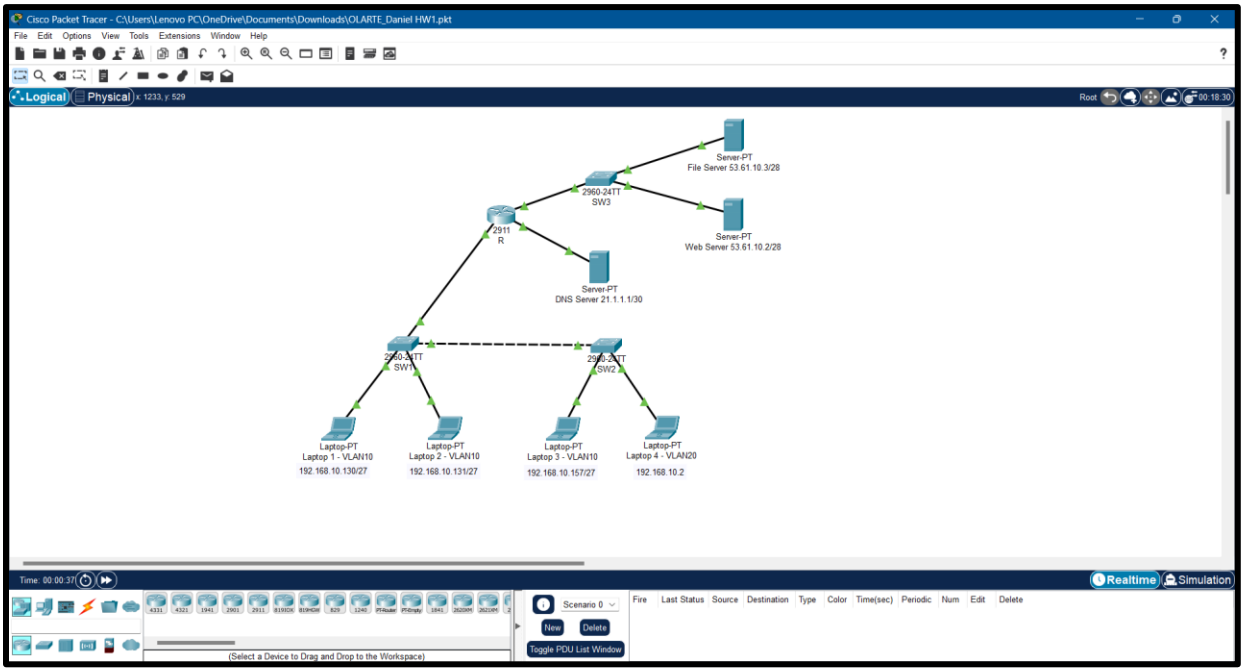
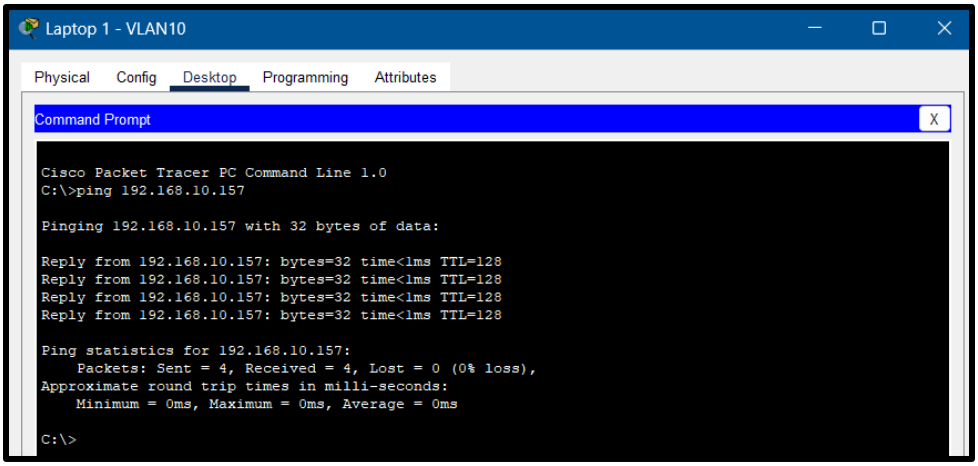
**Daniel Olarte** **SWDENET**

**BSIT – MI212** **December 20, 2023**

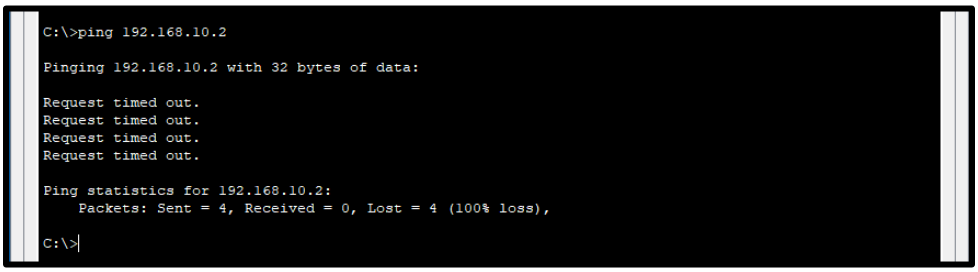
# HOMEWORK # 1

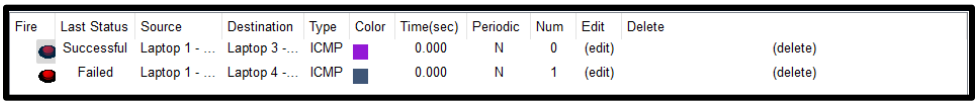



## Laptop1 can reach Laptop3 via ICMP:



## Laptop1 should result in RTO to Laptop4:

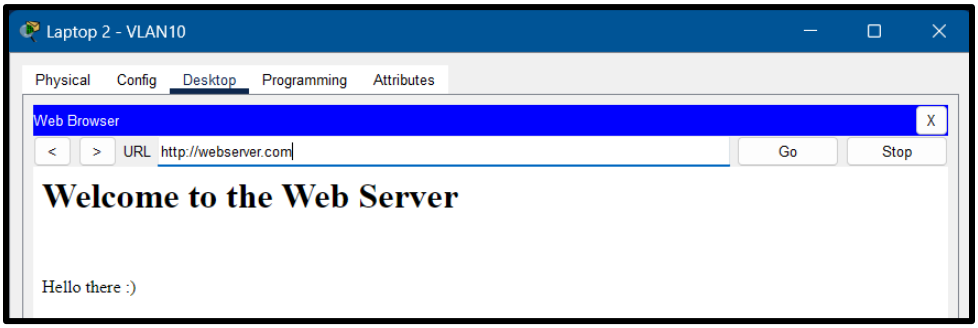


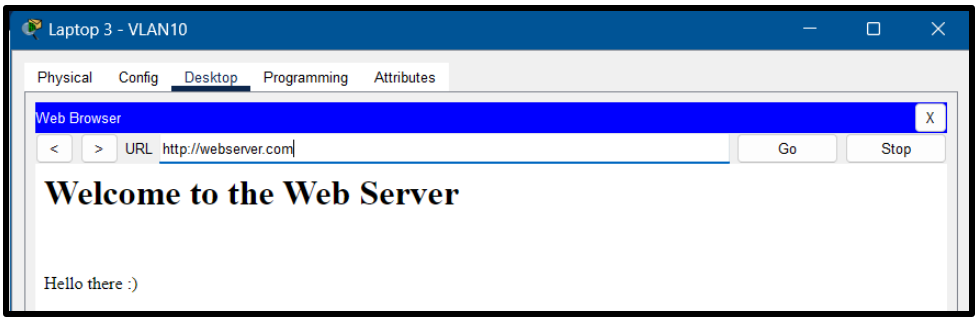

## All laptops can reach Webserver:

- **Laptop 1**

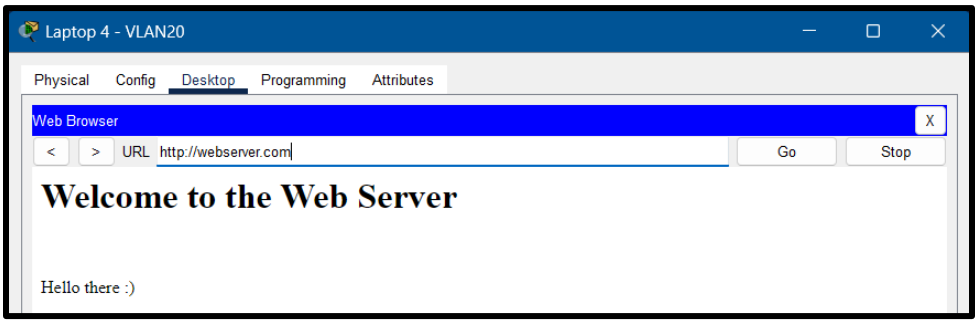

- **Laptop 2**



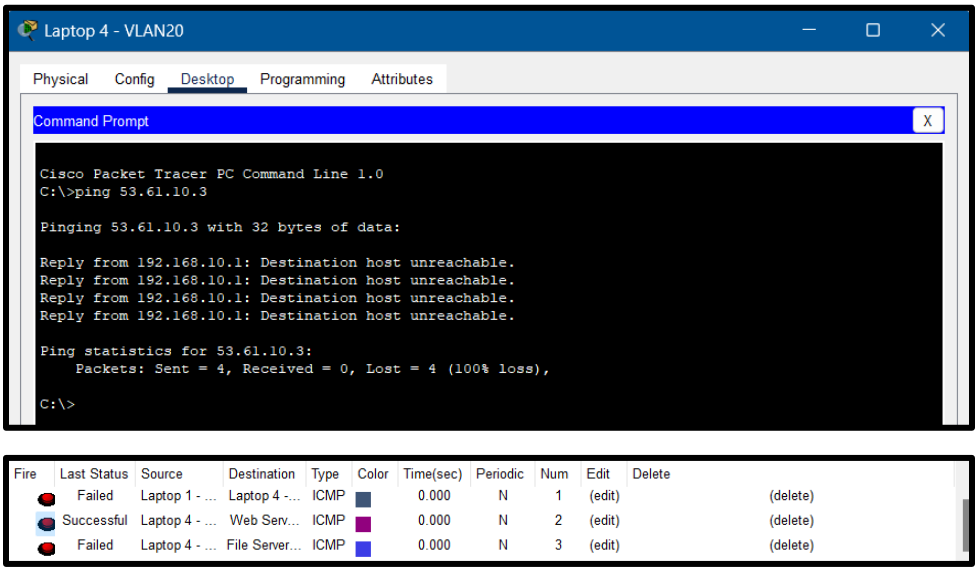
- **Laptop 3**



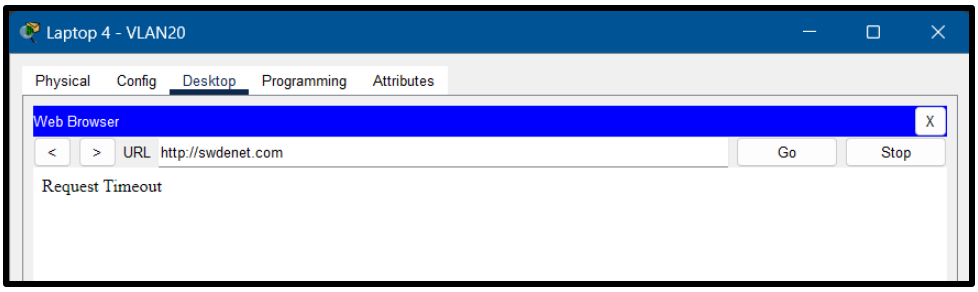

- **Laptop 4**




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




| Fire | Last Status | Source | Destination | Type | Color | Time(sec) | Periodic | Num | Edit | Delete |
|---|---|---|---|---|---|---|---|---|---|---|
| | Failed | Laptop 1 - ... | Laptop 4 -... | ICMP | | 0.000 | N | 1 | (edit) | (delete) |
| | Successful | Laptop 4 - ... | Web Serv... | ICMP | | 0.000 | N | 2 | (edit) | (delete) |
| | Failed | Laptop 4 - ... | File Server... | ICMP | | 0.000 | N | 3 | (edit) | (delete) |


Laptop 4 - VLAN20
Physical
Config
Desktop
Programming
Attributes
Web Browser
X
<
>
URL
http://swdenet.com
Go
Stop
Request Timeout