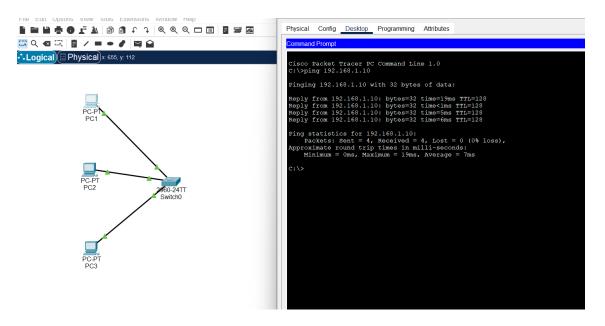
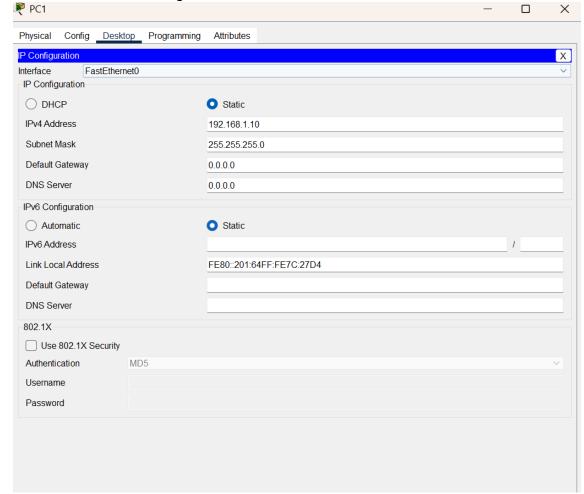
Laboratorio 15: Configuración de una red LAN Juliana Torres Aarón

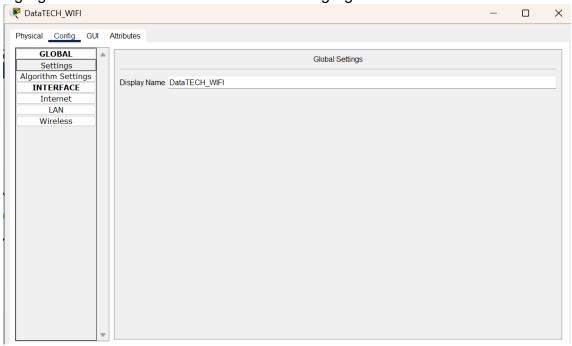
1. Agregamos un Switches con 3 computadores y le hacemos ping



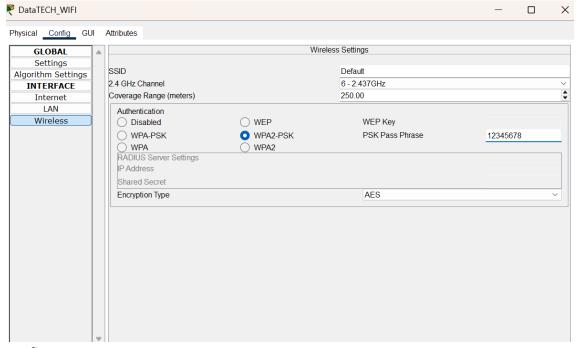
2. Paso de como se configuró la red



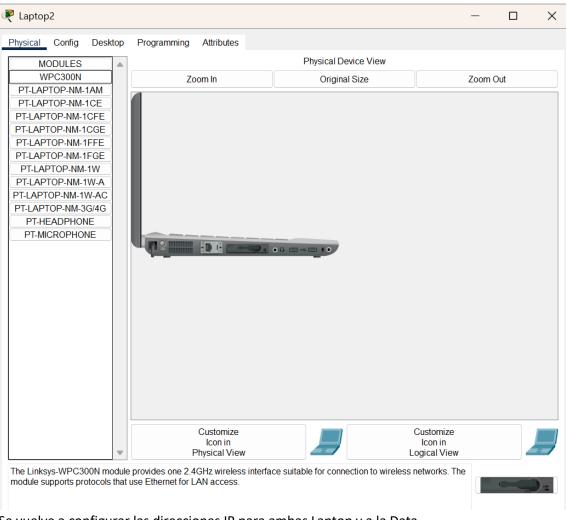
3. Agregamos Wireless Devices en este caso agregamos WRT300N



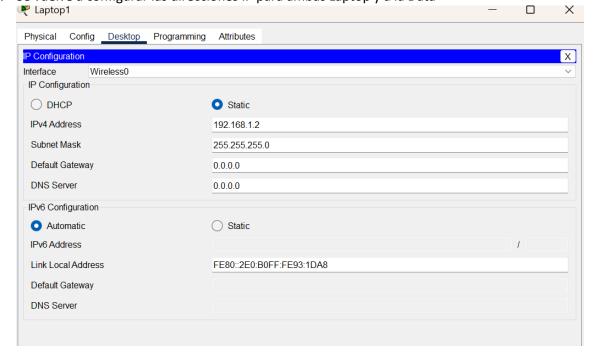
Colocamos una contraseña

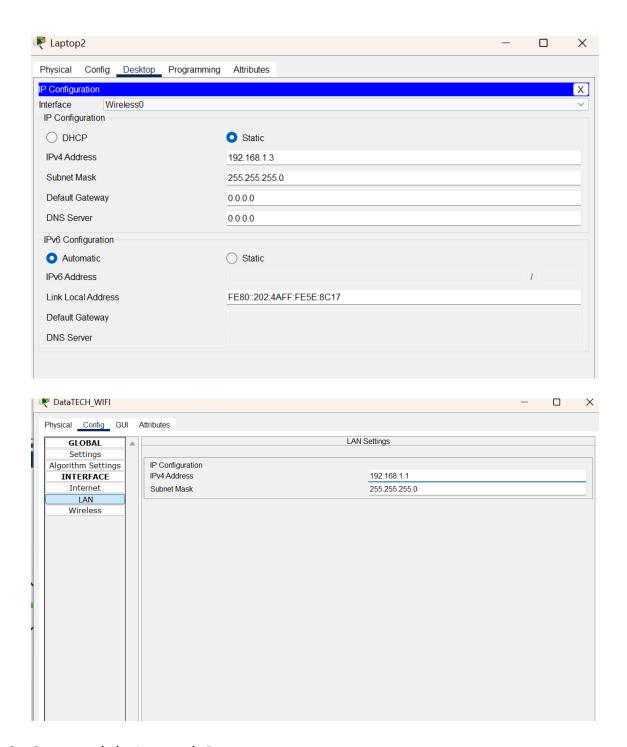


4. Configuramos WRT300N

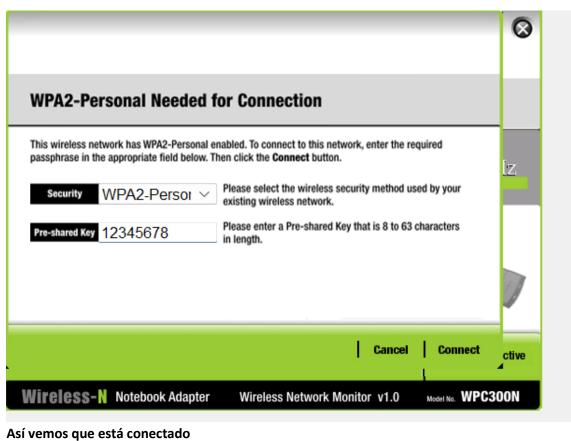


5. Se vuelve a configurar las direcciones IP para ambas Laptop y a la Data



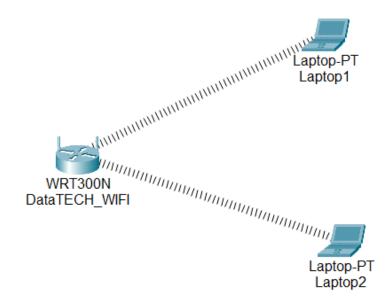


6. Coonectando las Laptop a la Data





Y vemos que ya quedó conectado ambas laptops



7. Hacemos ping en las Laptops

```
Command Prompt

Cisco Packet Tracer PC Command Line 1.0

Civ

ping 192.168.1.2

Pinging 192.168.1.2: bytes=32 time=4ms TTL=128

Reply from 192.168.1.2: bytes=32 time=6ms TTL=128

Ping statistics for 192.168.1.2:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:

Minimum = 4ms, Maximum = 6ms, Average = 5ms

C:\>ping 192.168.1.3

Pinging 192.168.1.3 bytes=32 time=60ms TTL=128

Reply from 192.168.1.3: bytes=32 time=60ms TTL=128

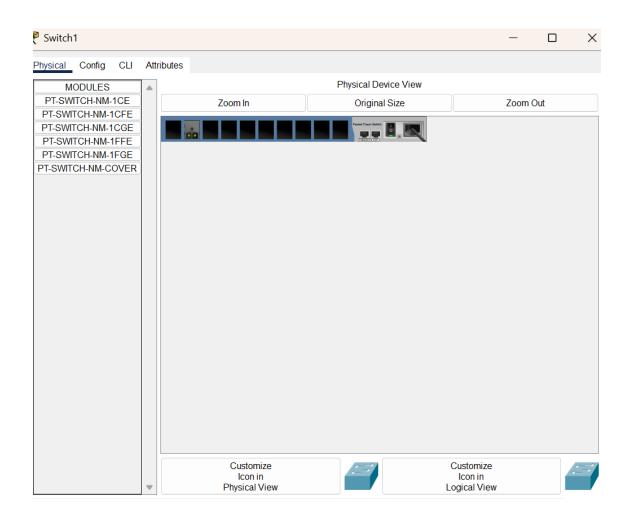
Reply from 192.168.1.3: bytes=32 time=36ms TTL=128

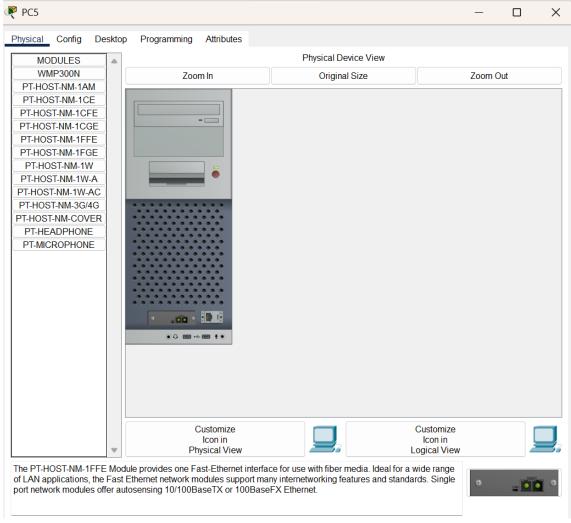
Reply from 192.168.1.3: bytes=32 time=35ms TTL=128

Reply from 192.168.1.3: bytes=32 time=60ms TTL=128

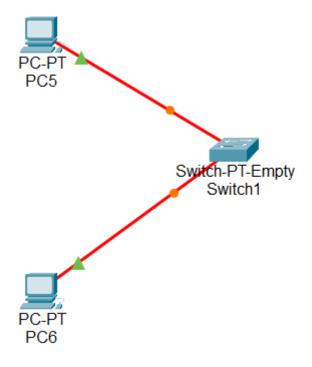
Reply fro
```

Agregamos un Switches y configuramos enseguida con los PC

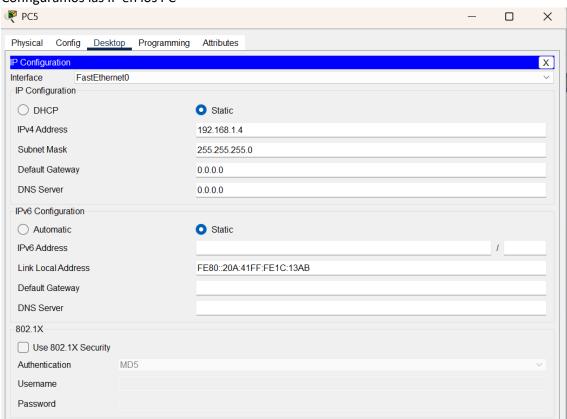


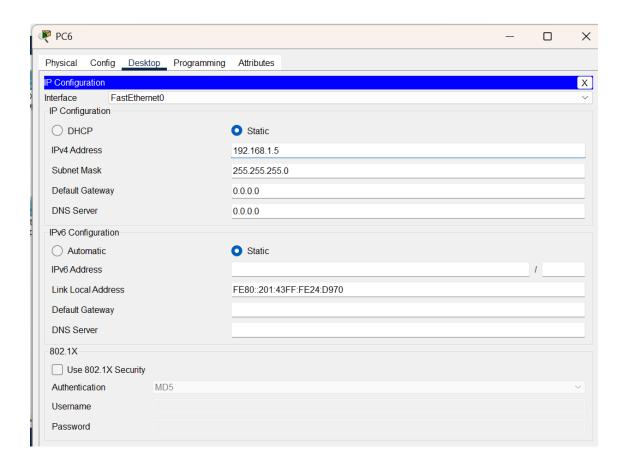


8. Ya conectamos el Fiber



9. Configuramos las IP en los PC





Continuamos haciendo Ping

```
Physical Config Desktop Programming Attributes

Command Prompt

Cisco Packet Tracer PC Command Line 1.0

C:\>
ping 192.168.1.4

Pinging 192.168.1.4: bytes=32 time</ns TTL=128

Reply from 192.168.1.4: bytes=32 time=6ms TTL=128

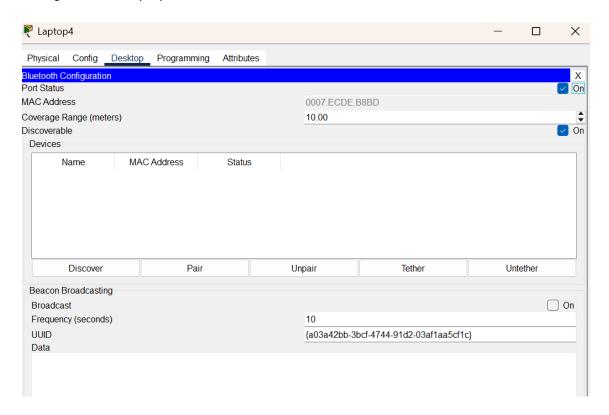
Ping statistics for 192.168.1.4:
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 0ms, Maximum = 7ms, Average = 4ms

C:\>pinging 192.168.1.5 bytes=32 time<1ms TTL=128

Reply from 192.168.1.5: bytes=32 time<1ms TTL=128

Reply fro
```

- 10. Conexiones a Bluetooth
- 11. Configuramos las laptops



Y conectamos ambas a Bluetooth



12. Así queda nuestro laboratorio

