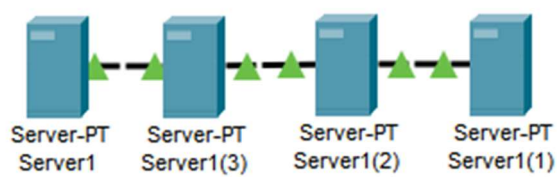


**Guilherme Henrique Costa Rodrigues**

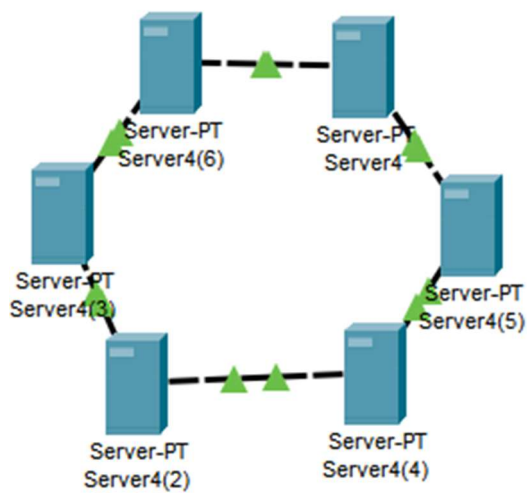
**Luiz Eduardo Vieira Lopes**

## **ATIVIDADE TOPOLOGIA E REDE LAN**

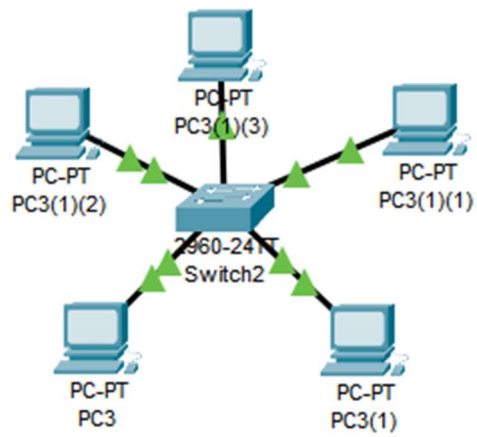
### **TOPOLOGIA BARRAMENTO**



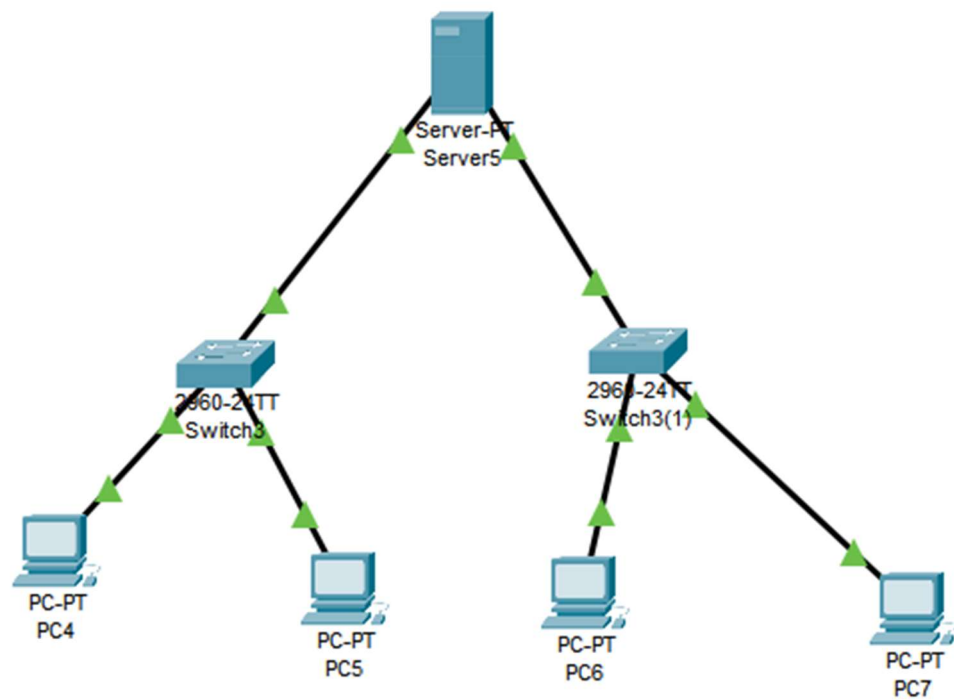
### **TOPOLOGIA ANEL**



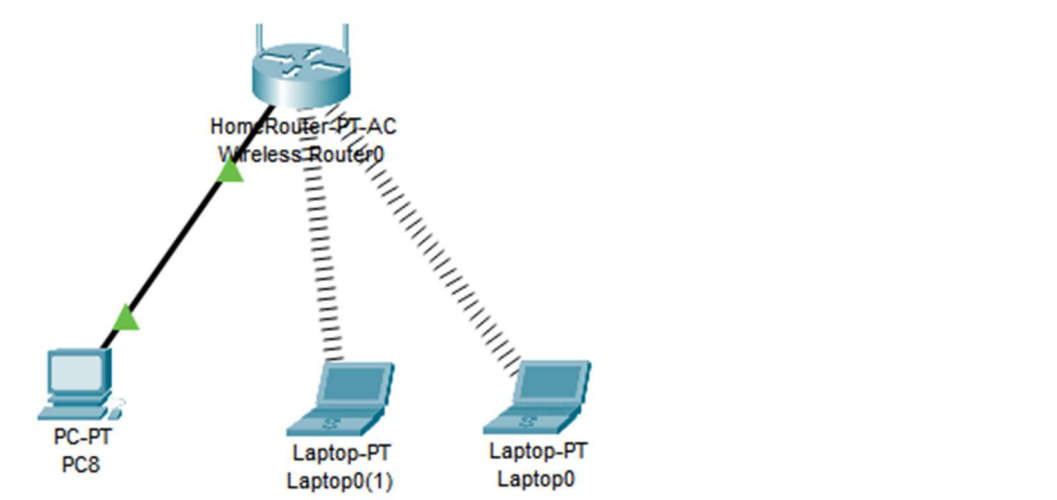
## TOPOLOGIA ESTRELA



## TOPOLOGIA ARVORE



# REDE LAN



Wireless Router0

Physical Config GUI Attributes

Wireless Tri-Band Home Router

Firmware Version: v0.9.7

Wireless Setup Wireless Security Access Restrictions Applications & Gaming Administration Status

Basic Wireless Settings

2.4 GHz

Network Mode: Auto

Network Name (SSID): UMC

SSID Broadcast: ☒ Enabled ☐ Disabled

Standard Channel: 1 - 2.412GHz

Channel Bandwidth: Auto

5 GHz - 2

Network Mode: Auto

Network Name (SSID): UMC

SSID Broadcast: ☒ Enabled ☐ Disabled

Standard Channel: Auto

Channel Bandwidth: Auto

5 GHz - 1

Network Mode: Auto

Network Name (SSID): UMC

SSID Broadcast: ☒ Enabled ☐ Disabled

Standard Channel: 36 - 5.180GHz

Channel Bandwidth: Auto

Help...

**2.4 GHz**

Security Mode: WPA Personal

Encryption: AES

Passphrase: 12345678

Key Renewal: 3600 seconds

**5 GHz - 1**

Security Mode: WPA Personal

Encryption: AES

Passphrase: 12345678

Key Renewal: 3600 seconds

**5 GHz - 2**

Security Mode: WPA Personal

Encryption: AES

Passphrase: 12345678

Key Renewal: 3600 seconds

Laptop0(1)

Physical Config **Desktop** Programming Attributes

Link Information

Connect

Profiles

Below is a list of available wireless networks. To search for more wireless networks, click the **Refresh** button. To view more information about a network, select the wireless network name. To connect to that network, click the **Connect** button below.

Wireless Network Name	CH	Signal
UMC	1	99%
UMC	1	78%
UMC	1	78%

Site Information

Wireless Mode

Infrastructure

Network Type

Mixed B/G/N

Radio Band

Auto

Security

WPA1-PSK


MAC Address

0060.5C5C.2D06

Refresh

Connect

2.4GHz



Adapter is Active

Wireless-N Notebook Adapter

Wireless Network Monitor v1.0

Model No. WPC300N

☐ Top