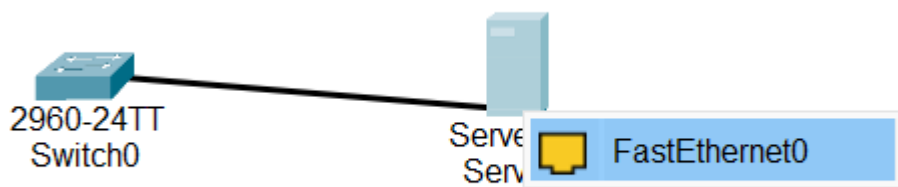

Laboratorio 17

Agregamos un Switch y un server. Posteriormente lo conectamos:



Configuramos la puerta predeterminada del server:

Physical Config Services Desktop Programming Attributes

GLOBAL
Settings
Algorithm Settings

INTERFACE
FastEthernet0

Global Settings

Display Name Server0

Gateway/DNS IPv4
☐ DHCP
☒ Static
Default Gateway 192.168.1.1
DNS Server

Gateway/DNS IPv6
☐ Automatic
☒ Static
Default Gateway
DNS Server

Agregamos la dirección ip al server:

The screenshot shows the 'Server0' configuration window with the 'Config' tab selected. The left sidebar shows 'GLOBAL' and 'INTERFACE' sections, with 'FastEthernet0' selected under 'INTERFACE'. The main area displays the configuration for 'FastEthernet0'. The 'Port Status' is 'On'. 'Bandwidth' is set to '100 Mbps'. 'Duplex' is set to 'Full Duplex'. The 'MAC Address' is '0060.5C42.8473'. Under 'IP Configuration', 'Static' is selected. The 'IPv4 Address' is '192.168.1.10' and the 'Subnet Mask' is '255.255.255.0'. Under 'IPv6 Configuration', 'Static' is selected. The 'IPv6 Address' field is empty, and the 'Link Local Address' is 'FE80::260:5CFF:FE42:8473'.

Section	Parameter	Value
Port Status	Port Status	On
	Bandwidth	100 Mbps
	Duplex	Full Duplex
	MAC Address	0060.5C42.8473
IP Configuration	Static	Selected
	IPv4 Address	192.168.1.10
Subnet Mask	Subnet Mask	255.255.255.0
	IPv6 Configuration	
IPv6 Address	IPv6 Address	
	Link Local Address	FE80::260:5CFF:FE42:8473

Administrar servicio AAA desde server:

The screenshot shows the 'Server0' configuration window with the 'Services' tab selected. The left sidebar shows 'SERVICES' with 'AAA' selected. The main area displays the configuration for the 'AAA' service. The 'Service' is 'On'. The 'Radius Port' is '1645'. Under 'Network Configuration', the 'Client Name' is 'AP', the 'Client IP' is '192.168.1.2', the 'Secret' is '123456', and the 'ServerType' is 'Radius'. A table lists the configuration details for the client.

Client Name	Client IP	Server Type	Key
1 AP	192.168.1.2	Radius	123456

Buttons: Add, Save, Remove

Agregamos un Access point y lo configuramos:

Agregamos WPC300N:

