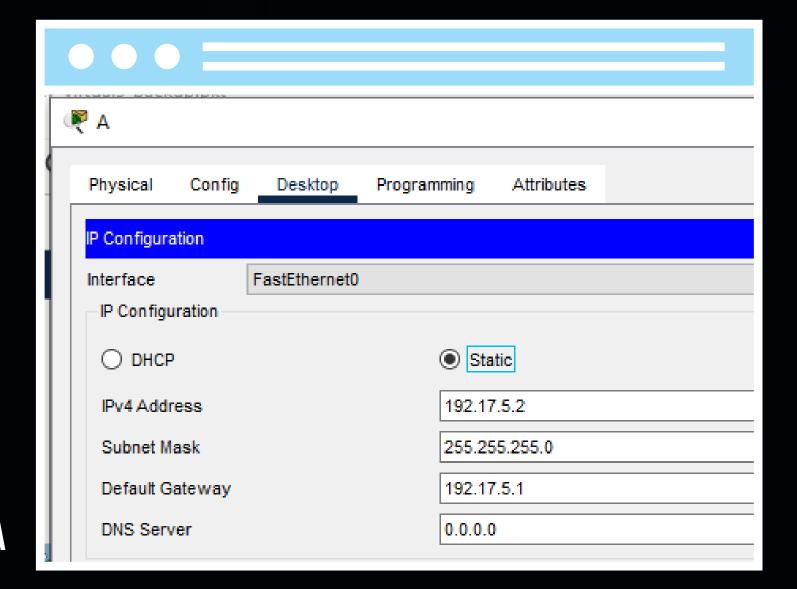


### Device Name: S1 Device Model: Switch-PT-Empty Hostname: S1 IP Address Port Link VLAN FastEthernet0/1 Up FastEthernet1/1 10 FastEthernet2/1 15 Up FastEthernet3/1 Vlan1 <not set> Physical Location: Intercity > Home City > Corpor

## **SWITCH 1**



## **EXEMPLOS**

Device Name: Router1

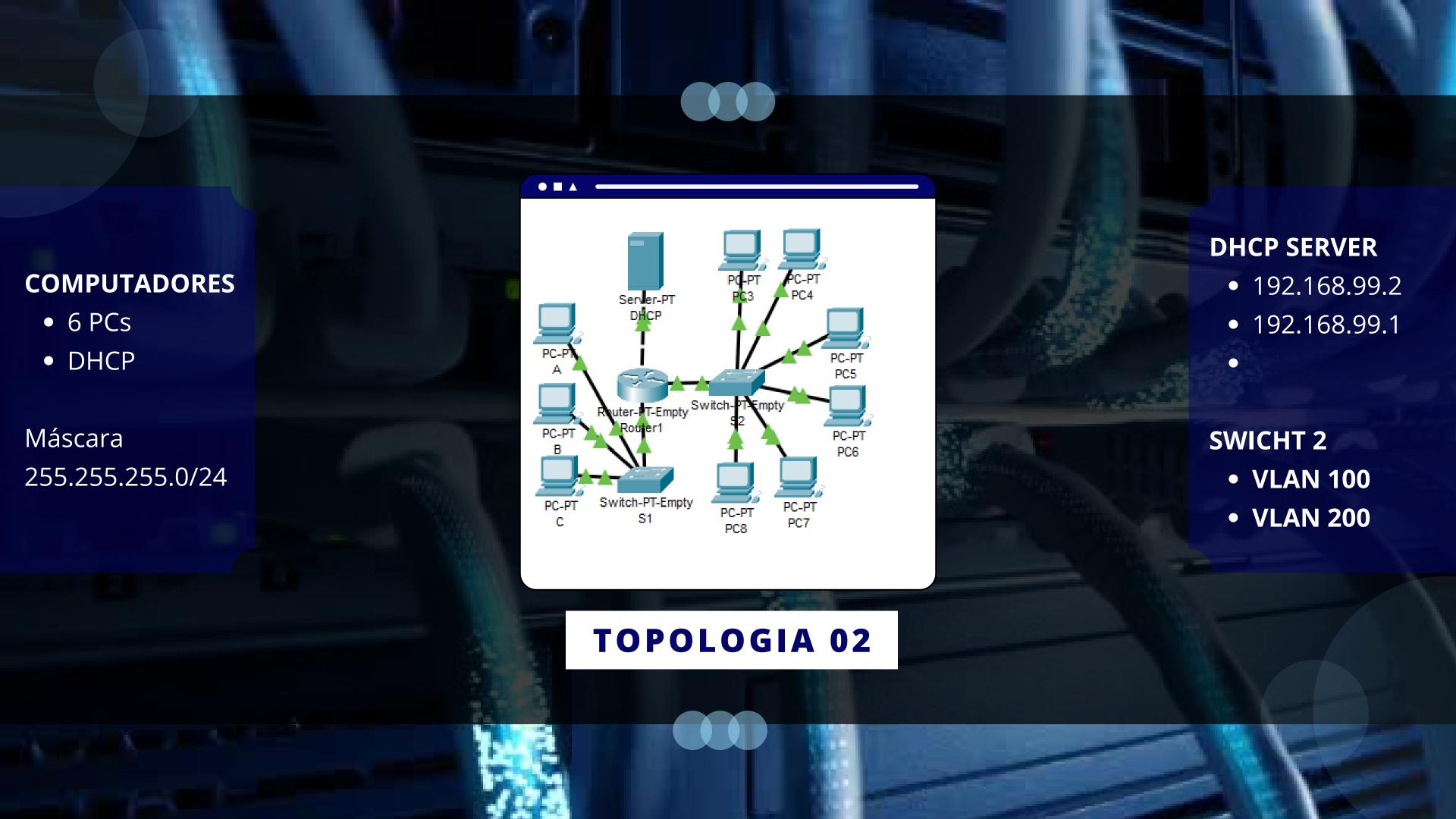
Device Model: Router-PT-Empty

Hostname: Router

Port	Link	IP Address
FastEthernet0/0	$\mathbf{u}_{\mathbf{p}}$	<not set=""></not>
FastEthernet0/0.5	Up	193.17.5.1/24
FastEthernet0/0.10	Up	193.17.10.1/24
FastEthernet0/0.15	Up	193.17.15.1/24

ROTEADOR





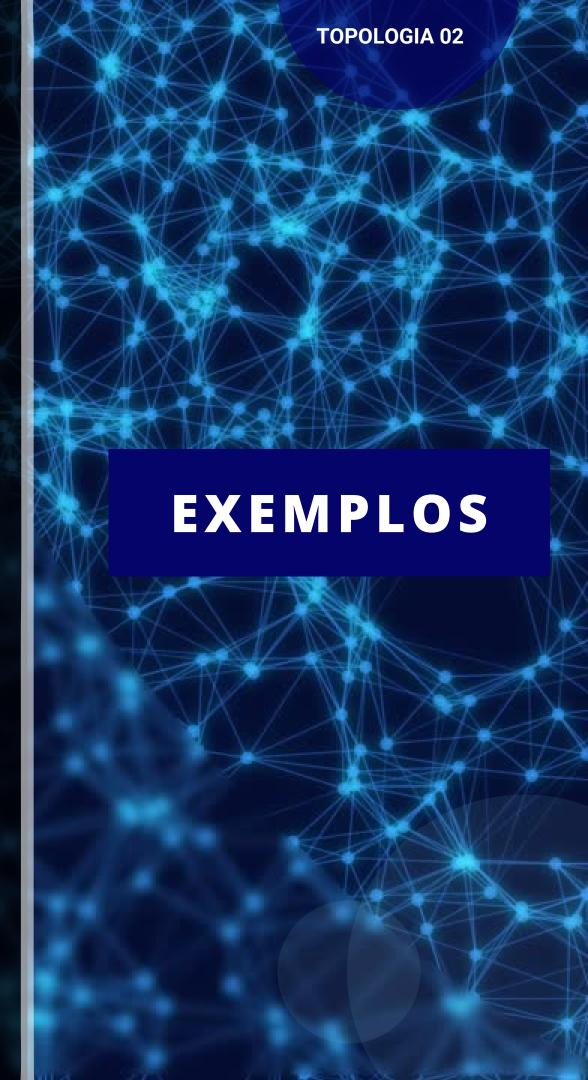
Device Name: S2

Device Model: Switch-PT-Empty

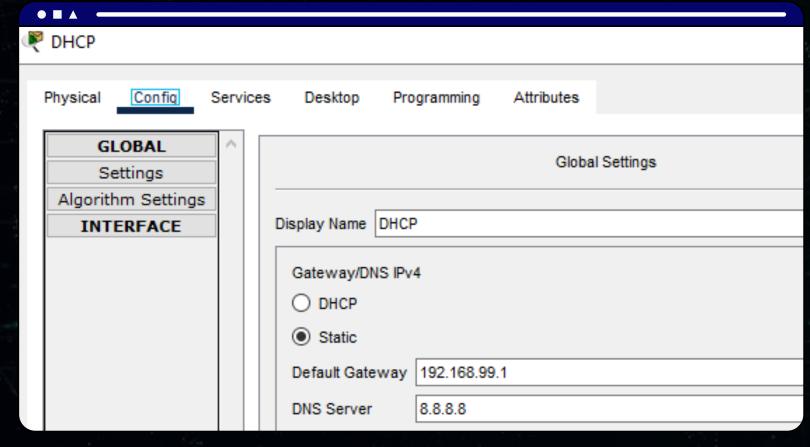
Hostname: S2

Port	Link	VLAN	IP Address	М
FastEthernet0/1	Up			0
FastEthernet1/1	Up	100		0
FastEthernet2/1	Up	100		0
FastEthernet3/1	Up	100		0
FastEthernet4/1	Up	200		0
FastEthernet5/1	Up	200		0
FastEthernet6/1	Up	200		0
Vlan1	Up	1	<not set=""></not>	0

SWITCH 2







### DHCP CONFIG

### DHCP POOLs

• • • •					
Pool Name	Default Gateway	DNS Server	Start IP Address	Subnet Mask	
VLAN20	192.168.2.1	8.8.8.8	192.168.2.3	255.255.255.0	1
VLAN10	192.168.1.1	8.8.8.8	192.168.1.3	255.255.255.0	1
serverPool	192.168.99.1	8.8.8.8	192.168.99.3	255.255.255.0	1

## **EXEMPLOS**

Device Name: Router1

Device Model: Router-PT-Empty

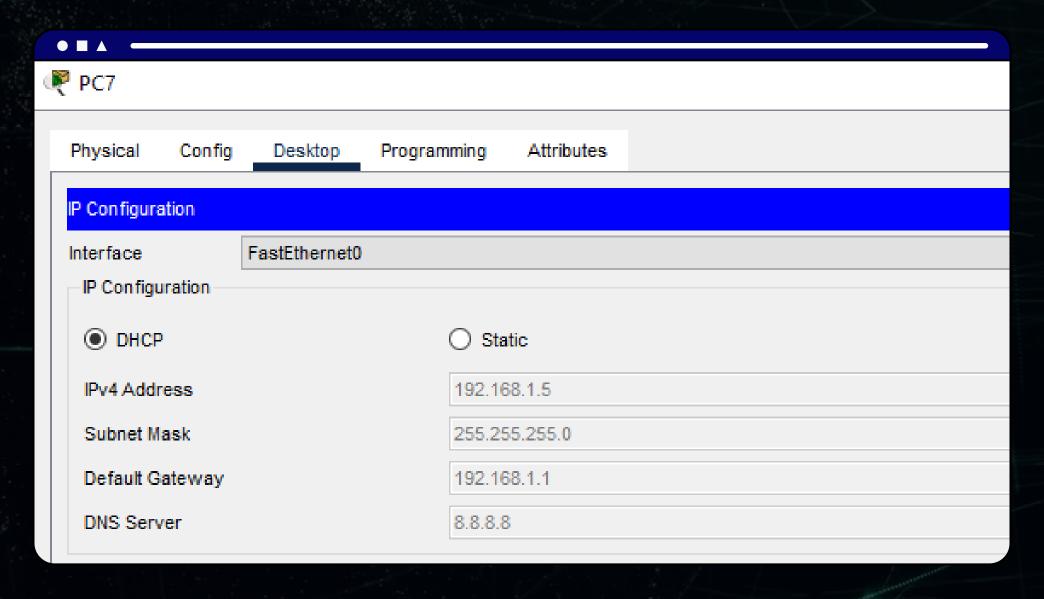
Hostname: Router

Port	Link	IP Address	IPv6 Address
FastEthernet0/0	Up	<not set=""></not>	<not set=""></not>
FastEthernet0/0.5	Up	193.17.5.1/24	<not set=""></not>
FastEthernet0/0.10	Up	193.17.10.1/24	<not set=""></not>
FastEthernet0/0.15	Up	193.17.15.1/24	<not set=""></not>
FastEthernet1/0	Up	192.168.99.1/24	<not set=""></not>
FastEthernet2/0	Up	<not set=""></not>	<not set=""></not>
FastEthernet2/0.100	Up	192.168.1.1/24	<not set=""></not>
FastEthernet2/0.200	Up	192.168.2.1/24	<not set=""></not>

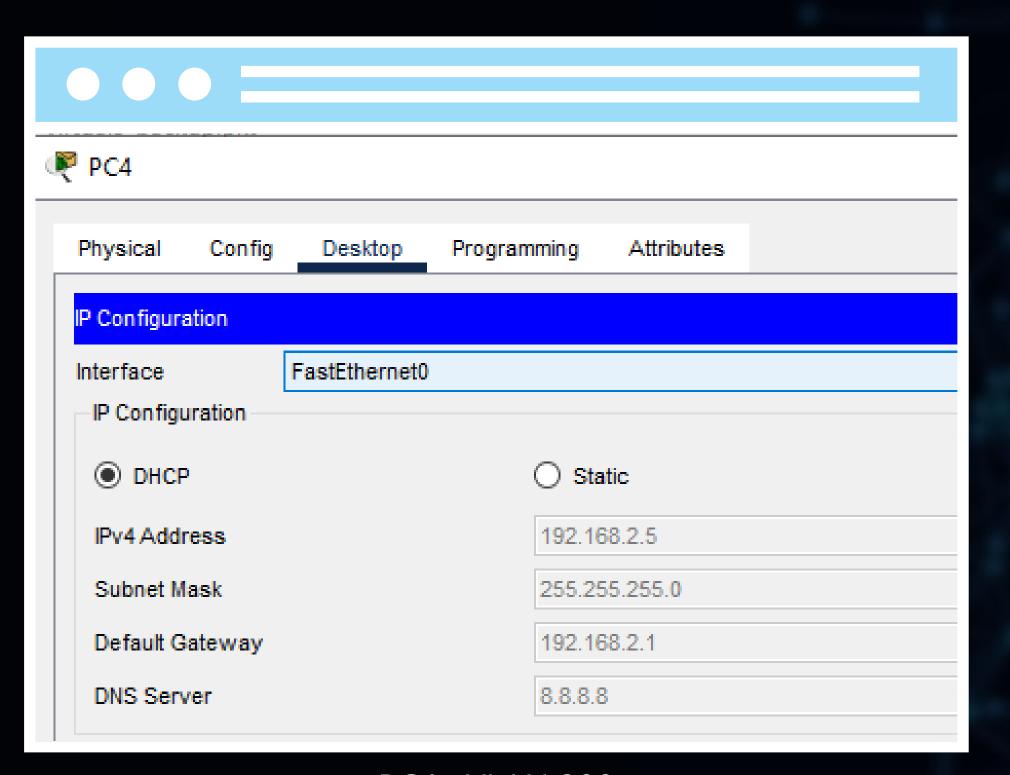
Physical Location: Intercity > Home City > Corporate Office >

# ROTEADOR

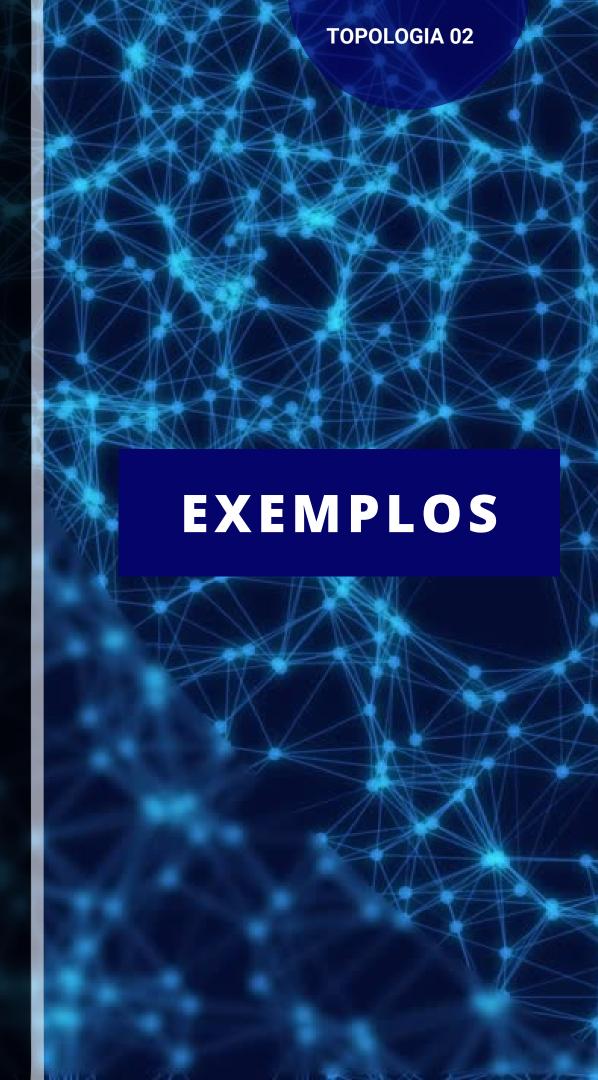




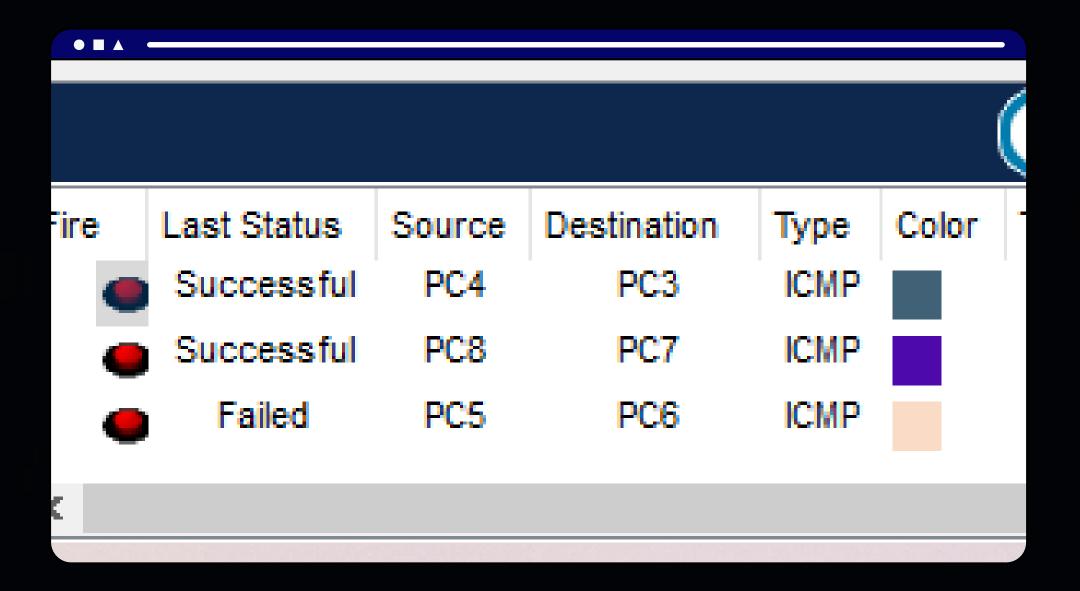
PC7 - VLAN 100



PC4 - VLAN 200



## **EXEMPLOS**



COMUNICAÇÃO

