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2.7.6 implement basic connectivity

Packet Tracer - Implement Basic Connectivity

Addressing Table

Device	Interface	IP Address	
S1	VLAN 1	192.168.1.253	255
S2	VLAN 1	192.168.1.254	255
PC1	NIC	192.168.1.1	255
PC2	NIC	192.168.1.2	255

Objectives

Part 1: Perform a Basic Configuration on S1 and S2

Part 2: Configure the PCs

Part 3: Configure the Switch Management Interface

Background

In this activity, you will first create a basic switch configuration. Then, you will implement basic connectivity by configuring IP addressing on switches and PCs. When the IP addressing configuration is complete, you will use various **show** commands to verify the configuration and use the **ping** command to verify basic connectivity between devices.

Time Elapsed: 00:20:11

Completion: 100%



Dock

Check Results

Back

1/1

Next

If it is in plain text use sh run else try relogging in and out

I used a write command to save to NVRAM

I was not successful because there was no ip associated with that 192.168.1.253

IP addresses are used for the management to forward traffic

Again we can use write

