

Lab Report

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## Your Performance

Your Score: 0 of 4 (0%)




Elapsed Time: 2 minutes 36 seconds

Pass Status: Not Passed

Required Score: 100%

## Task Summary

- ✖ On SwitchA's Gi0/1 and Gi0/2 trunk ports, configure native VLAN to VLAN 10
- ✖ On SwitchB's Gi0/1 and Gi0/2 trunk ports, configure native VLAN to VLAN 10
- ✖ On SwitchC's Gi0/1 and Gi0/2 trunk ports, configure native VLAN to VLAN 10
- ✖ Save the changes [Hide Details](#)

-  Save SwitchA's configurations
  -  Save SwitchB's configurations
  -  Save SwitchC's configurations

## Explanation

In this lab, your task is to complete the following:

- On each switch, change the native VLAN from its default to VLAN 10 for each trunk port.
- Save changes to the startup-config file for each switch.

Complete the following on each switch:

1. Select the **switch**.
2. Press **Enter**.
3. At the prompt, enter:

```
SwitchA>ena
SwitchA#conf t
SwitchA(config)#int range gi 0/1 - 2
SwitchA(config-if-range)#switchport trunk native vlan 10
```

4. Press **Ctrl + Z**.
5. At the prompt, enter:

```
SwitchC#copy run start
```

6. Press **Enter**.
7. Press **Enter** to save your changes.
8. Repeat steps 1–7 for each switch.