

Lab Report

Your Performance

Your Score: 0 of 2 (0%)

Elapsed Time: 1 minute 23 seconds

Pass Status: Not Passed

Required Score: 100%

Task Summary

✖ Disable the unused ports [Hide Details](#)

- ☐ Disable port 2
- ☐ Disable port 7
- ☐ Disable port 9
- ☐ Disable port 10
- ☐ Disable port 11
- ☐ Disable port 12
- ☐ Disable port 13
- ☐ Disable port 14
- ☐ Disable port 15
- ☐ Disable port 16
- ☐ Disable port 17
- ☐ Disable port 18
- ☐ Disable port 19
- ☐ Disable port 20
- ☐ Disable port 25
- ☐ Disable port 27
- ☐ Disable port 28

✖ Configure Port Security settings for the used ports [Hide Details](#)

- ☐ Configure Port Security settings for port 1
- ☐ Configure Port Security settings for port 3
- ☐ Configure Port Security settings for port 4
- ☐ Configure Port Security settings for port 5
- ☐ Configure Port Security settings for port 6
- ☐ Configure Port Security settings for port 8
- ☐ Configure Port Security settings for port 21
- ☐ Configure Port Security settings for port 22
- ☐ Configure Port Security settings for port 23
- ☐ Configure Port Security settings for port 24
- ☐ Configure Port Security settings for port 26

Explanation

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

- Disable (shut down) the unused ports.
- Configure the following Port Security settings for the used ports:
 - Interface Status: **Lock**

- Learning Mode: **Classic Lock**
- Action on Violation: **Discard**

Complete this lab as follows:

1. Under Initial Setup, select **Configure Port Settings**.
 - a. Select the **GE2** port.
 - b. At the bottom, select **Edit**.
 - c. Under Administrative Status, select **Down**.
 - d. Scroll down and select **Apply**; then click **Close**.
 - e. With the **GE2** port selected, scroll down and select **Copy Settings**.
 - f. In the Copy configuration field, enter the remaining *unused ports*.
 - g. Click **Apply**.
2. Configure the Port Security settings as follows:
 - a. Expand **Security**.
 - b. Select **Port Security**.
 - c. Select the **GE1** port.
 - d. At the bottom, select **Edit**.
 - e. Under Interface Status, select **Lock**.
 - f. Under Learning Mode, make sure **Classic Lock** is selected.
 - g. Under Action on Violation, make sure **Discard** is selected.
 - h. Select **Apply**; then select **Close**.
 - i. From the bottom, select **Copy Settings**.
 - j. Enter the remaining *used ports*.
 - k. Click **Apply**.