Lab Report

Your Performance

Your Score: 3 of 3 (100%)   Pass Status: Pass

Elapsed Time: 13 minutes 28 seconds   Required Score: 100%

Task Summary

✔ Create the new user account   Show Details

✔ Edit the default user account   Show Details

✔ Save the changes to the switch's startup configuration file

Explanation

In this lab, you perform the following:

- Create a new user account with the following settings:
    - User Name: **ITSwitchAdmin**
    - Password: **Admin$0nly2017** (0 is zero)
    - User Level: **Read/Write Management Access (15)**
- Edit the default user account as follows:
    - Username: **cisco**
    - Password: **CLI$0nly2017** (0 is zero)
    - User Level: **Read-Only CLI Access (1)**
- Save the changes to the switch's startup configuration file.

Secure the switch as follows:

1. From the taskbar, open **Internet Explorer**.
2. In the URL field, enter **192.168.0.2** and press **Enter**.
3. Enter the *username*.
4. Enter the *password*.
5. Select **Log In**.
6. From Getting Started, select **Change Device Password**.
7. Create a new user account as follows:
    a. Select **Add**.
    b. Enter the *username*.
    c. Enter the *password*.
    d. In the Confirm Password field, enter the *password*.
    e. Under User Level, make sure **Read/Write Management Access (15)** is selected.
    f. Click **Apply**.
    g. Click **Close**.
8. Edit the default user account as follows:
    a. Select the *default user*.
    b. Select **Edit**.
    c. Enter the *username*.
    d. Enter the *password*.
    e. In the Confirm Password field, enter the *password*.
    f. Under User Level, make sure **Read-Only CLI Access (1)** is selected.
    g. Click **Apply**.
    h. Click **Close**.
9. Save the configuration as follows:
    a. From the top of the window, select **Save**.
    b. Under Source File Name, make sure **Running configuration** is selected.
    c. Under Destination File Name, make sure **Startup configuration** is selected.
    d. Click **Apply**.

e. Click **OK**.