Complete this lab as follows:

- 1. Log in to the CISCO switch.
 - 1. Click Start, then select **Google Chrome**.
 - 2. In the URL field, enter 192.168.0.2 and press Enter.
 - 3. Maximize the window for easier viewing.
 - 4. In the Username and Password fields, enter cisco (case sensitive).
 - 5. Select Log In.
- 2. Create a new user account.
 - Under Quick Access on the Getting Started menu, select Change Device Password.
 - 2. Select Add.
 - 3. For the username, enter ITSwitchAdmin (case sensitive).
 - 4. For the password, enter **Admin\$only1844** (case sensitive).
 - 5. For Confirm Password, enter Admin\$only1844.
 - 6. For User Level, make sure Read/Write Management Access (15) is selected.
 - 7. Select Apply.
 - 8. Select Close.
- 3. Edit the default user account.
 - 1. Under the User Account Table heading, select **cisco** (the default user) and then select **Edit**.
 - 2. For Password, enter CLI\$only1958.
 - 3. For Confirm Password, enter CLI\$only1958.
 - 4. For User Level, select Read-Only CLI Access (1).
 - 5. Select Apply.
- 4. Save the changes to the switch's startup configuration file.
 - 1. From the top of the switch window, select **Save**.
 - 2. Under Source File Name, make sure Running configuration is selected.
 - 3. Under Destination File Name, make sure Startup configuration is selected.
 - 4. Select Apply.
 - 5. Select OK.
 - 6. Select **Done**.