

Lab Report

Your Performance

Your Score: 4 of 4 (100%)  
Elapsed Time: 6 minutes 10 seconds

Pass Status: Pass  
Required Score: 100%

Task Summary

Actions you were required to perform:

✓ Modify power button default actionsHide Details

- +

 When on battery, hibernate when the power button is pressed
- +

 When plugged in, shutdown when the power button is pressed

✓ Set the computer to use a password on wakeup  
✓ Use the High Performance power plan  
✓ Modify the High Performance plan settingsHide Details

- +

 When on battery, turn off the display after 5 minutes
- +

 When on battery, sleep after 30 minutes
- +

 When plugged in, turn off the display after 1 hour
- +

 When plugged in, sleep after 5 hours
- +

 Set the lid close action when plugged in to Do Nothing

Explanation

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

- Set the following default settings for the power button action (all existing power plans):
  - On battery: **Hibernate**
  - Plugged in: **Shut down**
  - Require a password on wakeup.
- Set the computer to use a password on wakeup.
- Select the High Performance power plan.
- Modify the High Performance power plan settings as follows:

|                           | On Battery | Plugged In |
|---------------------------|------------|------------|
| Turn off the display      | 5 minutes  | 1 hour     |
| Put the computer to sleep | 30 minutes | 5 hours    |
| When lid is closed        | Sleep      | Do nothing |

Complete this lab as follows:

- Set the default settings for the power button as follows:
  - Select **Start**.
  - Select **Settings**.
  - Maximize the window for easier viewing.
  - Select **System**.
  - Select **Power & sleep**.
  - Under Related settings, select **Additional power settings**.
  - Maximize the window for easier viewing.

- h. In the Power Options window on the left, select **Choose what the power buttons do** to modify the power button behavior.
  - i. From the When I press the power button drop-down list, select **Hibernate** for On battery.
  - j. From the When I press the power button drop-down list, select **Shut down** for Plugged in.
2. Set the computer to use a password on wakeup as follows:
  - a. Select **Change settings that are currently unavailable** to change the password protection settings.
  - b. Under Password protection on wakeup, select **Require a password**.
  - c. Select **Save Changes**.
3. Under Hide additional plans, select **High Performance**.
4. Modify the High Performance power plan settings as follows:
  - a. Select **Change plan settings** next to High Performance.
  - b. From the Turn off the display drop-down list, select **5 minutes** for On battery.
  - c. From the Turn off the display drop-down list, select **1 hour** for Plugged in.
  - d. From the Put the computer to sleep drop-down list, select **30 minutes** for On battery.
  - e. From the Put the computer to sleep drop-down list, select **5 hour** for Plugged in.
  - f. Select **Change advanced power settings** to modify the power plan advanced settings.
  - g. Expand **Power buttons and lid**.
  - h. Expand **Lid close action**.
    - i. For On battery, make sure **Sleep** is selected.
    - j. Select **Plugged in**.
    - k. From the Plugged in drop-down list, select **Do nothing**.
    - l. Click **OK**.
  - m. Select **Save Changes**.