

Lab Report

Your Performance

Your Score: 2 of 2 (100%)


Elapsed Time: 1 minute 22 seconds




Pass Status: Pass

Required Score: 100%




Task Summary

Actions you were required to perform:

 Lock the user accountsHide Details

-  Lock the vedwards user account
-  Lock the cflynn user account
-  Lock the bkahn user account

 Unlock the user accountsHide Details

-  Unlock the mbrown user account
-  Unlock the bcassini user account
-  Unlock the aespinoza user account

Explanation

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

- Lock the following user accounts:
 - **vedwards**
 - **cflynn**
 - **bkahn**
- Unlock the following user accounts:
 - **mbrown**
 - **bcassini**
 - **aespioza**
- When you're finished, view the `/etc/shadow` file to verify the changes.

Complete this lab as follows:

1. At the prompt, type **usermod -L vedwards** or **passwd -l vedwards** and press **Enter** to lock the user account.
2. Type **usermod -L cflynn** or **passwd -l cflynn** and press **Enter** to lock the user account.
3. Type **usermod -L bkahn** or **passwd -l bkahn** and press **Enter** to lock the user account.
4. Type **usermod -U mbrown** or **passwd -u mbrown** and press **Enter** to unlock the user account.
5. Type **usermod -U bcassini** or **passwd -u bcassini** and press **Enter** to unlock the user account.
6. Type **usermod -U aespinoza** or **passwd -u aespinoza** and press **Enter** to unlock the user account.
7. Type **cat /etc/shadow** to verify the changes. The inclusion of the exclamation point (!) in the password field indicates whether the account is disabled.