

Lab Report

Your Performance

Your Score: 0 of 2 (0%)







Elapsed Time: 2 minutes 32 seconds

Pass Status: Not Passed






Required Score: 100%

Task Summary

✖ Create a Windows 7 Compatible Backup on ITAdmin [Hide Details](#)

-  Save the backup to the Backup (D:) volume
-  Back up all user data
-  Back up the C: volume
-  Include a system image for the C: volume
-  Do not set a schedule for regular backups
-  Backup Created

✖ Configure Windows 10 Backups on Exec [Hide Details](#)

-  Save the backup to Backup (E:) Volume
-  Back up files daily
-  Keep files for 6 months
-  Back up the Data (D:) volume
-  Make a backup now

Explanation

In this lab, you perform the following tasks:

- Configure a Windows 7-compatible backup on ITAdmin using the following settings:
 - Save the backup to the **Backup (D:)** volume.
 - Back up all of the users' data files.
 - Back up the **C:** volume.
 - Include a system image for the **C:** volume.
 - Do not set a schedule for regular backups.
 - Make a backup.
- Configure the Exec system to create Windows 10-compatible backups using the following settings:
 - Save the backup to the **Backup (E:)** volume.
 - Back up files **daily**.
 - Keep files for **6 months**.
 - Back up the entire **Data (D:)** volume.
 - Make a backup now.

Complete this lab as follows:

1. On ITAdmin, configure a Windows 7-compatible backup as follows:
 - a. Right-click **Start** and select **Control Panel**.
 - b. Select **System and Security**.
 - c. Select **Backup and Restore (Windows 7)**.
 - d. Select **Set up backup** to perform a backup.
 - e. Select **Backup (D:)** to save the backup and then click **Next**.
 - f. Select **Let me choose** and then click **Next**.
 - g. Select the **data files** and **disks** to include in the backup.
 - h. Make sure that **Include a system image of drives: (C:)** is selected and then click **Next**.

- i. Select **Change schedule** to change the schedule for backups.
 - j. Unmark **Run backup on a schedule**.
 - k. Click **OK**.
 - l. Select **Save settings and run backup**.
2. On Exec, configure Windows 10 backups as follows:
 - a. From the top menu, select the **Floor 1** location tab.
 - b. Select **Exec**.
 - c. Select **Start**.
 - d. Select **Settings**.
 - e. Select **Update & security**.
 - f. Select **Backup**.
 - g. Select **Add a drive**.
 - h. Select **Backup E:**.
 - i. Verify that **Automatically back up my files** is on.
 - j. Select **More options**.
 - k. Under Back up my files, select **Daily**.
 - l. Under Keep my backups, select **6 months**.
 - m. Under Back up these folders, select **Add a folder**.
 - n. Select the **Data (D:)** volume and select **Choose this folder**.
 - o. Select **Back up now**.