

Your Performance

Your Score: 0 of 2 (0%)
Elapsed Time: 2 minutes 21 seconds

Pass Status: Not Passed
Required Score: 100%

Task Summary

 Create the VHD file [Hide Details](#)

 File name: C:\MyVHD.vhd

 Size: 100 GB

 Dynamic

 Create the VHD_Vol volume [Hide Details](#)

 Use all of the space on the VHD (100 GB)

 Drive letter: **V**

 Volume label: VHD_Vol

Explanation

In this lab, you complete the following tasks:

- Create a new VHD file using the following parameters:
 - Location: **C:\MyVHD**
 - Size: dynamically expanding up to **100 GB**
- Create a new volume using the VHD file and the following settings:
 - Use the entire disk for the volume.
 - Assign **V** as the drive letter.
 - Format the drive with **NTFS**.
 - Use **VHD_Vol** as the volume label.

To accomplish these tasks, perform the following:

1. Create a VHD as follows:
 - a. Right-click **Start** and select **Disk Management**.
 - b. From the menu, select **Action > Create VHD**.
 - c. In the Location field, enter **C:\MyVHD**.
 - d. In the Virtual hard disk size field, enter **100 GB**.
 - e. Under Virtual hard disk format, select **VHD**.
 - f. Under Virtual hard disk type, select **Dynamically expanding**.
 - g. Click **OK**.
2. Initialize a disk as follows:
 - a. In Disk Management, right-click **Disk 6** and select **Initialize Disk**.
 - b. Verify that the correct *disk* is selected.
 - c. Verify the *partition style*; then click **OK**.
3. Create a simple volume as follows:
 - a. In Disk Management, right-click **Disk 6** and select **New Simple Volume**.
 - b. Click **Next**.
 - c. In the Specify Volume Size window, click **Next** to use the entire disk space.
 - d. Assign **V** as drive letter; then click **Next**.
 - e. Make sure **NTFS** is selected as the File system.
 - f. In the Volume label field, enter **VHD_Vol**; then click **Next**.
 - g. Click **Finish**.