

Your Performance

Your Score: 0 of 3 (0%)
Elapsed Time: 2 minutes 43 seconds

Pass Status: Not Passed
Required Score: 100%

Task Summary

✖ Create an iSCSI Virtual Disk [Hide Details](#)

Use space on Volume D:

Name: iSCSIDisk1

Size: 5.0 TB

✖ Assign a new iSCSI Target [Hide Details](#)

Target name: iSCSITarget1

✖ Add CorpFiles16 as an access server

Explanation

In this lab, you create an iSCSI Virtual Disk on CorpiSCSI using the following settings:

- Use space on Volume D:
- Name the disk **iSCSIDisk1**.
- Set the size to **5 TB**.
- Set the disk type to **Dynamically expanding**.
- Assign a new iSCSI Target called **iSCSITarget1**.
- Specify **CorpFiles16** as an iSCSI initiator server with access to the virtual disk.

Complete this lab as follows:

1. In the left pane of Server Manager, select **File and Storage Services**.
2. Select **iSCSI**.
3. In the iSCSI VIRTUAL DISKS panel, select **Tasks > New iSCSI Virtual Disk**.
4. Under Server, make sure **CorpiSCSI** is selected.
5. Under Select by volume, select **D:**, and then select **Next**.
6. In the Name field, enter a **name** for the virtual disk; then click **Next**.
7. In the Size field, enter the **size** for the virtual disk.
8. Make sure **Dynamically expanding** is selected; then click **Next**.
9. Select **New iSCSI Target**; then select **Next**.
10. In the Name field, enter a **name** for the iSCSI target; then click **Next**.
11. Specify the access servers as follows:
 - a. Select **Add**.
 - b. Make sure **Query initiator computer for ID** is selected.
 - c. Select **Browse** to locate the server that will be allowed to access the iSCSI disk.
 - d. In the Enter the object names to select field, enter the **server name**; then click **OK**.
 - e. Click **OK**.
 - f. Click **Next**.
12. Click **Next**.
13. Click **Create**.
14. Click **Close**.

To view the iSCSI virtual disk and target you just created, expand the Server Manger window.