14.1 Lab: Configure an iSCSI Target

Candidate: COMPTIA COMPTIA ()
Time Spent: 00:57

Score: 0%	
Task Summary	
Required Actions	
× Create an iSCSI virtual disk S	show Details
× Assign a new iSCSI target	
X Add CorpFiles16 as an access server	

Explanation 6

Complete this lab as follows:

- 1. Access the New iSCSI Virtual Disk Wizard.
 - a. From the left pane of Server Manager, select File and Storage Services.
 - b. Select iSCSI.
 - c. In the iSCSI VIRTUAL DISKS panel, use the TASK drop-down to select New iSCSI Virtual Disk.
- 2. Under *Select by volume*, select **D**: and then select **Next**.
 - a. Under Server, make sure CorpiSCSI is selected.
 - b. Under *Select by volume*, select **D**: and then select **Next**.
 - c. In the Name field, enter iSCSIDisk1 for the virtual disk and then select Next.
 - d. In the Size field, enter 5 for the virtual disk size and then use its drop-down to select TB.
 - e. Make sure **Dynamically expanding** is selected and then select **Next**.
 - f. Make sure **New iSCSI target** is selected and then select **Next**.
 - g. In the Name field, enter iSCSITarget1 for the iSCSI target and then select Next.
- 3. Specify the iSCSI initiator that will access your iSCSI virtual disk.
 - a. Select Add.
 - b. Make sure **Query initiator computer for ID** is selected.
 - c. For the above option, 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* and then click **OK**.
 - e. Select **OK**.
 - f. Select Next.
- 4. Complete the creation of the virtual disk using the default options.
 - a. Select **Next**.
 - b. Select **Create**.

c. Select **Close**.

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