

Lab Report

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**Your Performance**

Your Score: 0 of 1 (0%)

Elapsed Time: 2 minutes 35 seconds

Pass Status: Not Passed

Required Score: 100%

**Task Summary**

- ✖ Move the CorpFiles16 virtual machine to the CorpServer2 host

**Explanation**

In this lab, you perform the following tasks:

- Explore the Hyper-V configuration on CorpServer. Which virtual machines are running on this host?
- Explore the Hyper-V configuration on CorpServer2. Which virtual machines are running on this host?
- Move the CorpFiles16 virtual machine and all of its storage to the CorpServer2 Hyper-V host server.
- Move all data for the CorpFiles 16 virtual machine to **D:\HYPERV** on the target machine.
- Verify that CorpFiles16 was moved to CorpServer2. Which virtual machines are running on this host now?

Complete this lab as follows:

1. Explore the Hyper-V Configuration

- a. From Hyper-V Manager, select **CORPSEVER**.
- b. Maximize the window to view all virtual machines. There are seven virtual machines, including CorpFiles16.
- c. From the top menu, select **Building A**.
- d. From the building map, select **Inside** under Building B.
- e. Select **CorpServer2**.
- f. From Hyper-V Manager, select **CORPSEVER2**.
- g. Maximize the window to view all virtual machines. There are four virtual machines running.

2. Migrate a Virtual Machine

- a. From the top menu, select **Building B** to move back to Building A.
- b. From the building map, select **Inside** under Building A.
- c. Select **CorpServer**.
- d. In Hyper-V Manager, right-click **CorpFiles16** and select **Move**.
- e. Click **Next**.
- f. Make sure **Move the virtual machine** is selected; then click **Next**.
- g. In the Name field, enter the **name** of the destination host; then click **Next**.
- h. Make sure **Move the virtual machine's data to a single location** is selected; then click **Next**.
- i. In the Folder field, enter the **name** of the folder where the data will move to.
- j. Click **Finish** to complete the move. Notice that the CorpFiles16 virtual machine is no longer running on this host.

3. Exploring the New Hyper-V Configuration

- a. Navigate to Building B.
- b. Select **CorpServer2**.
- c. From Hyper-V Manager, right-click **CORPSEVER2** and select **Refresh**.
- d. Maximize the window to see that CorpFiles16 is now running on the new host.