12/5/2019 Simulation Viewer

## Lab Report

## Your Performance

Your Score: 0 of 2 (0%) Pass Status: Not Passed

Elapsed Time: 14 minutes 55 seconds Required Score: 100%

## **Task Summary**

X Create a backup schedule **Hide Details** 



Perform an immediate backup of the server Hide Details

| Items to back up: System State and C: drive |
|---|
| Backup location: \\CorpFiles12\Backup       |

## **Explanation**

Use Windows Server Backup to create a schedule and to back up a server.

- Use Backup Schedule to set a daily schedule for regular backups.
- · Use Backup Once to perform an immediate backup.

Complete this lab as follows:

- 1. Create a backup schedule as follows:
  - a. From Hyper-V Manager, select **CORPSERVER2**.
  - b. Expand the Hyper-V window to view all virtual machines.
  - c. Right-click the **CorpDC4** server and select **Connect**.
  - d. From Server Manager, select **Tools** > **Windows Server Backup**.
  - e. Maximize the window for easier viewing.
  - f. In the Console Tree, select **Local Backup**
  - g. In the Actions pane, select Backup Schedule.
  - h. Click **Next** to begin the wizard.
  - i. In the Select Backup Configuration window, select Custom; then click Next.
  - j. Select **Add items**.
  - k. Select the *items* to include in the backup; then click **OK**.
  - l. Click Next.
  - m. Select the *backup frequency*.
  - n. Select the *backup time*; then click **Next**.
  - o. Select Back up to a shared network folder; then click Next.
  - p. Click **OK**.
  - q. Enter the *location* of the shared folder; then click **Next**.
  - r. Click Finish.
  - s. Click Close.
- 2. Perform a backup once as follows:
  - a. From Windows Server Backup Actions, select Backup Once in the right pane.
  - b. In the Backup Options window, select **Different options**; then click **Next**.
  - c. In the Select Backup Configuration window, select **Custom**; then click **Next**.
  - d. Select Add items.
  - e. Select the *items* to include in the backup; then click **OK**.
  - f. Click Next.
  - g. Select **Remote shared folder**; then select **Next**.
  - h. In the Location field, enter the *backup location*; then click **Next**.

- i. Select **Backup** to start the backup.j. After the backup is finished, click **Close**.