Lab Report

Your Performance

Your Score: 2 of 2 (100%)   Pass Status: Pass

Elapsed Time: 2 minutes 42 seconds   Required Score: 100%

Task Summary

Actions you were required to perform:

✔ Create the Test1.vhd virtual diskHide Details

> ➕ Disk Type: Fixed size
> ➕ Location: D:\HYPERV\Virtual Hard Disks
> ➕ Size: 500 GB

✔ Create the Test2.vhdx virtual diskHide Details

> ➕ Configure disk type: Dynamically expanding
> ➕ Configure file location: D:\HYPERV\Virtual Hard Disks
> ➕ Configure a maximum size of 4 TB (4096 GB)

Explanation

In this lab, you create two virtual hard disks using the following settings:

Virtual Disk Name	Disk Format	Disk Type	File Name	Size
Test1	VHD	Fixed size	Test1.vhd	500 GB
Test2	VHDX	Dynamically expanding	Test2.vhdx	4096 GB

Complete this lab as follows:

1. Select **Start**.
2. Select **Windows Administrative Tools**.
3. Select **Hyper-V Manager**.
4. Right-click **ITADMIN**.
5. Select **New** > **Hard Disk**.
6. In the Before You Begin window, select **Next**.
7. Select the *disk format* and then select **Next**.
8. Select the *disk type* and then select **Next**.
9. In the Name field, enter the *name* for the virtual hard disk file.
10. In the Location field, enter the *location* for the virtual hard disk file and then select **Next**.
11. In the Size field, enter the *size* of the new virtual disk and then select **Next**.
12. Select **Finish**.
13. Repeat steps 4–12 to create the second virtual disk.