

Lab Report

Your Performance

Your Score: 4 of 4 (100%)

Elapsed Time: 6 minutes 15 seconds

Pass Status: Pass

Required Score: 100%

Task Summary

- ✓ Enable quota management for D: drive
- ✓ Set the default quota limit to a 500 MB limit with a 450 MB warning
- ✓ Deny users disk space exceeding their quota limit
- ✓ Enable logging an event when users exceeding their warning level

Explanation

In this lab, you perform the following:

- Enable quota management on the **D:** drive.
- Limit disk usage to **500 MB** per new user and give a warning at **450 MB**.
- Deny additional space to users exceeding the quota limit.
- Log an event each time a user hits the warning level.

Complete this lab as follows:

1. From Hyper-V Manager, select **CORPSEVER**.
2. Maximize the window to view all virtual machines.
3. Right-click **CorpFiles12** and select **Connect**.
4. On the taskbar of CorpFiles12, select **File Explorer**.
5. Right-click the **drive**.
6. From the menu, select **Properties**.
7. Select the **Quota** tab.
8. On the Quota tab, select **Enable quota management**.
9. Select **Limit disk space to**.
10. In the disk space limit field, enter **500 MB**.
11. Under Set warning level to, enter **450 MB**.
12. Select **Deny disk space to users exceeding quota limit** to deny additional space exceeding the quota limit.
13. Select **Log event when a user exceeds their warning level**; then click **OK**.
14. Click **OK** to enable the quota system.