

Lab Report

---

## Your Performance

Your Score: 0 of 5 (0%)

Elapsed Time: 1 minute 47 seconds

Pass Status: Not Pass

Required Score: 100%

## Task Summary

- ✖ Assign three disks to the storage pool
- ✖ Create a storage pool named ExtraSpace
- ✖ Assign the storage space to drive S:
- ✖ Configure the storage space to use parity
- ✖ Set the size of the storage space to 2.3 TB

## Explanation

Your task in this lab is to:

- Assign the space on the three 800 GB drives to a storage pool.
- Create a storage space from the storage pool named **ExtraSpace**.
- Assign drive letter **S:** to the storage space.
- Configure the storage space to use **parity** for resiliency.
- Set the storage to its maximum size.

Complete the following tasks:

1. Turn on the computer.
2. Click **Start**, and then start typing **Control Panel**. Select **Control Panel** in the search results.
3. Select **System and Security > Storage Spaces**.
4. Select **Create a new pool and storage space**.
5. Deselect one of the four disks, and then select **Create pool**.
6. In the Name field, enter **ExtraSpace**.
7. In the Drive letter drop-down list, select **S:**.
8. In the Resiliency type drop-down list, select **Parity**.
9. Set the size to **2.3 TB**.
10. Click **Create storage space**.