# Current Configuration

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Aggregates** |  |  |  |  |  |  |
| **Name** | **Available Space** | **Used Space** | **Total Space** | **Volumes** | **Disks** | **Disk Sizes** |
| ag01 | 9.03TB | 9.03TB | 18.06TB | 5 | 34 | 836.91 |
|  |  |  |  |  |  |  |
| **Volumes** |  |  |  |  |  |  |
| **Name** | **Available Space** | **Thin** | **Total Space** | **Used %** |  |  |
| vol01 | 1.93TB | Y | 5TB | 61 |  |  |
| vol02 | 3.5TB | Y | 6TB | 41 |  |  |
| vol03 | 1.88TB | Y | 4TB | 52 |  |  |
| vol04 | 1TB | Y | 2TB | 50 |  |  |
|  |  |  |  |  |  |  |
| **LUNs** |  |  |  |  |  |  |
| **Name** | **Container** | **Available Size** | **Total Size** | **Used %** |  |  |
| lun01 | /vol/vol01 | 1TB | 5TB | 79.93 |  |  |
| lun02 | /vol/vol02 | 1.59TB | 6TB | 73.44 |  |  |
| lun03 | /vol/vol03 | 1TB | 4TB | 75.07 |  |  |
| lun04 | /vol/vol04 | 0.662TB | 2TB | 67.63 |  |  |

# Proposed Changes

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Aggregates** |  |  |  |  |  |  |
| **Name** | **Available Space** | **Used Space** | **Total Space** | **Volumes** | **Disks** | **Disk Sizes** |
| ag01 | 9.03TB | 9.03TB | 18.06TB | 5 | 34 | 836.91 |
|  |  |  |  |  |  |  |
| **Volumes** |  |  |  |  |  |
| **Name** | **Available Space** | **Thin** | **Total Space (GB)** | **Used %** | **New Volume (GB)** |
| vol01 | 1.92TB | Y | 5000 | 61 | **5250** |
| vol02 | 3.48TB | Y | 6000 | 41 | **6300** |
| vol03 | 1.9TB | Y | 4000 | 52 | **6300** |
| vol04 | 1018.14GB | Y | 2000 | 50 | **4200** |
|  |  |  |  |  | Total **22050**GB |
|  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| **LUNs** |  |  |  |  |  |  |
| **Name** | **Container** | **Available Size** | **New LUN** | **Used %** |  |  |
| lun01 | /vol/vol01 | 1TB | **5TB** | 79.93 |  |  |
| lun02 | /vol/vol02 | 1.59TB | **6TB** | 73.44 |  |  |
| lun03 | /vol/vol03 | 1TB | **6TB** | 75.07 |  |  |
| lun04 | /vol/vol04 | 0.662TB | **4TB** | 67.63 |  |  |
|  |  |  | Total **21**TB |  |  |  |

Aggregate overcommitted by around 4TB.