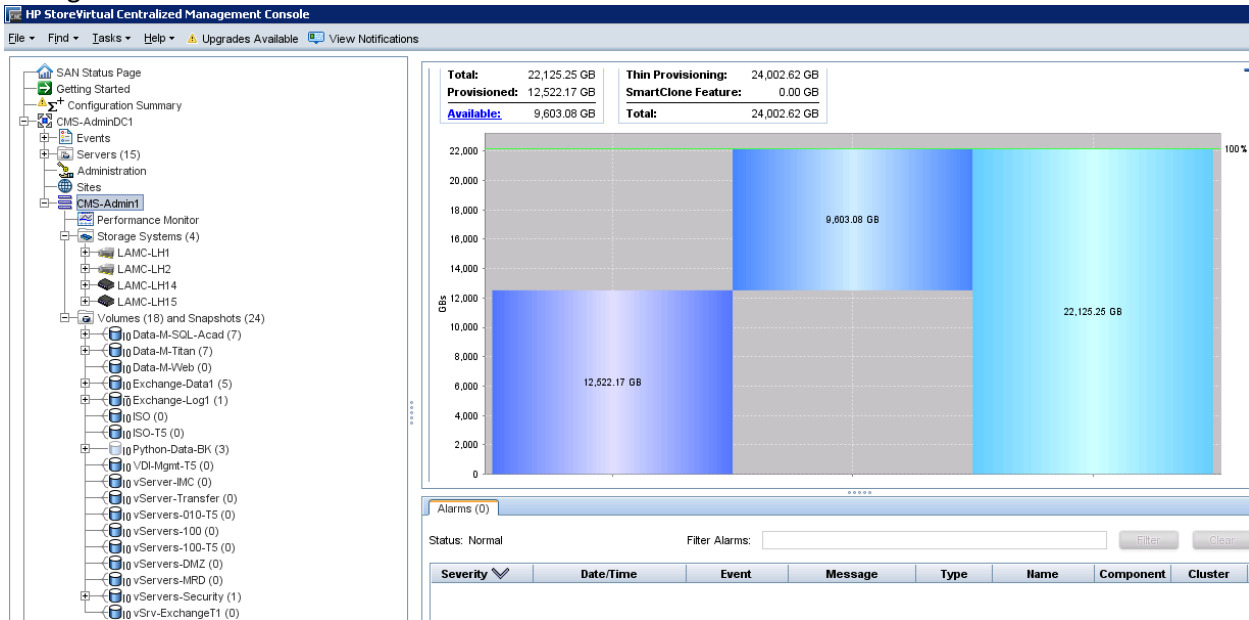


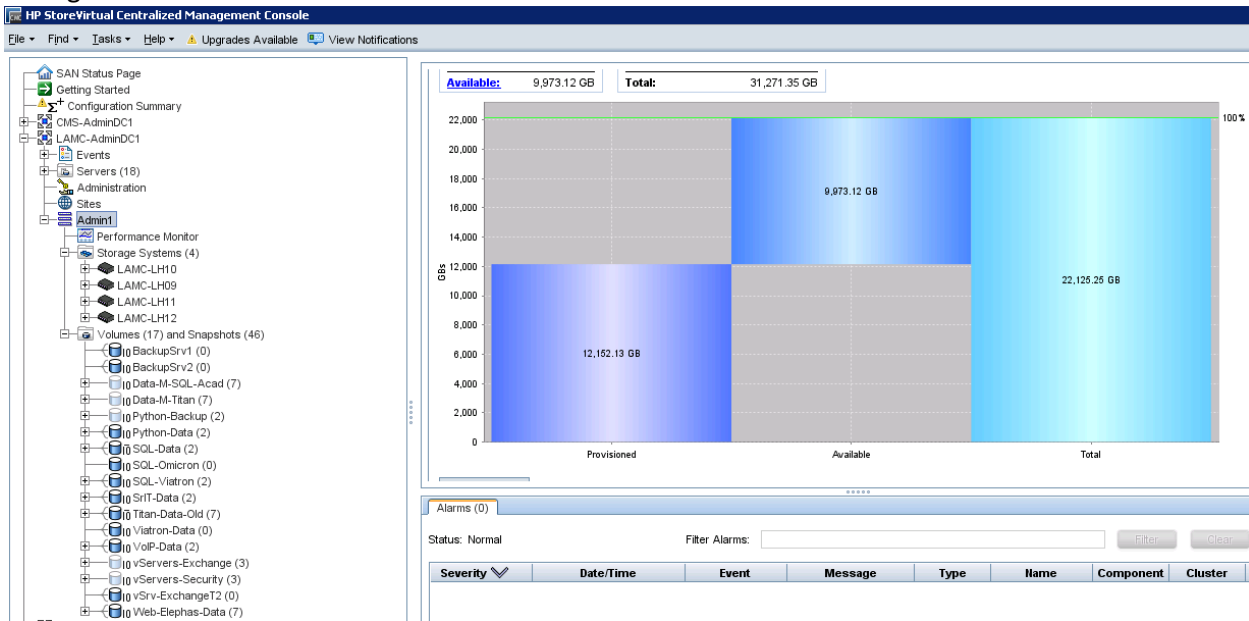
HP Lefthand SAN Summary

Two HP Left-Hand clusters. Each cluster has four physical HP storage servers with a total of 20GB usable space. Data is stored on two of the four physical storage servers in each cluster. Snapshots are replicated to the second storage cluster. Two of the physical HP storage servers in each cluster are stored in the LRC Data Center. The other two physical HP storage servers are stored in the CMS Data Center. This provides redundancy of all LAMC data as it is stored on both data centers.

Storage Cluster 1



Storage Cluster 2



Volumes in Storage cluster 1

HP StoreVirtual Centralized Management Console

- SAN Status Page
- Getting Started
- Configuration Summary
- CMS-AdminDC1
- Events
- Servers (15)
- Administration
- Sites
- CMS-Admin1
- Performance Monitor
- Storage Systems (4)
 - LAMC-LH1
 - LAMC-LH2
 - LAMC-LH14
 - LAMC-LH15
- Volumes (18) and Snapshots (24)
 - 10 Data-M-SQL-Acad (7)
 - 10 Data-M-Titan (7)
 - 10 Data-M-Web (0)
 - 10 Exchange-Data1 (5)
 - 10 Exchange-Log1 (1)
 - 10 ISO (0)
 - 10 ISO-T5 (0)
 - 10 Python-Data-BK (3)
 - 10 VDI-Mgmt-T5 (0)
 - 10 vServer-IMC (0)
 - 10 vServer-Transfer (0)
 - 10 vServers-010-T5 (0)
 - 10 vServers-100 (0)
 - 10 vServers-100-T5 (0)
 - 10 vServers-DMZ (0)
 - 10 vServers-MRD (0)
 - 10 vServers-Security (1)
 - 10 vSrv-ExchangeT1 (0)

LAMC-AdminDC1
 LAMC-DATACENTER2
 LAMC-Remote

Volumes in Storage Cluster 2

HP StoreVirtual Centralized Management Console

- SAN Status Page
- Getting Started
- Configuration Summary
- CMS-AdminDC1
- Events
- Servers (18)
- Administration
- Sites
- Admin1
- Performance Monitor
- Storage Systems (4)
 - LAMC-LH10
 - LAMC-LH09
 - LAMC-LH11
 - LAMC-LH12
- Volumes (17) and Snapshots (46)
 - 10 BackupSrv1 (0)
 - 10 BackupSrv2 (0)
 - 10 Data-M-SQL-Acad (7)
 - 10 Data-M-Titan (7)
 - 10 Python-Backup (2)
 - 10 Python-Data (2)
 - 10 SQL-Data (2)
 - 10 SQL-Omicron (0)
 - 10 SQL-Viatron (2)
 - 10 SrtT-Data (2)
 - 10 Titan-Data-Old (7)
 - 10 Viatron-Data (0)
 - 10 VoIP-Data (2)
 - 10 vServers-Exchange (3)
 - 10 vSrv-ExchangeT2 (0)
 - 10 Web-Elephas-Data (7)

LAMC-DATACENTER2
 LAMC-Remote

A third LH Cluster is used for backing up Viatron and File Server Data. Snapshots are sent to this smaller older cluster.

