MDS1

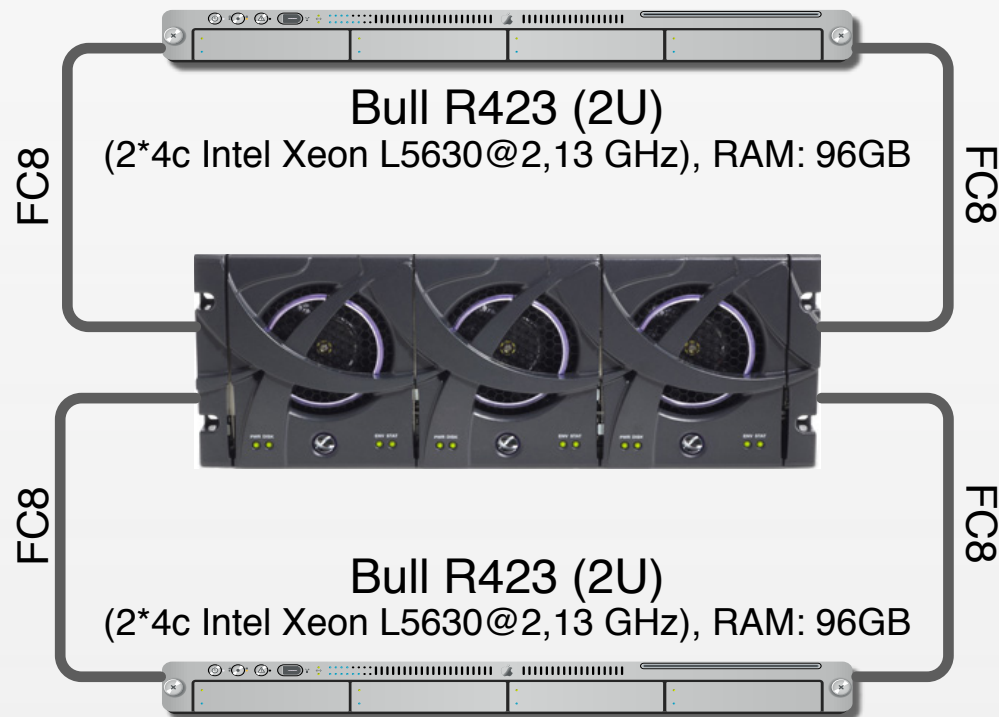Bull R423 (2U)
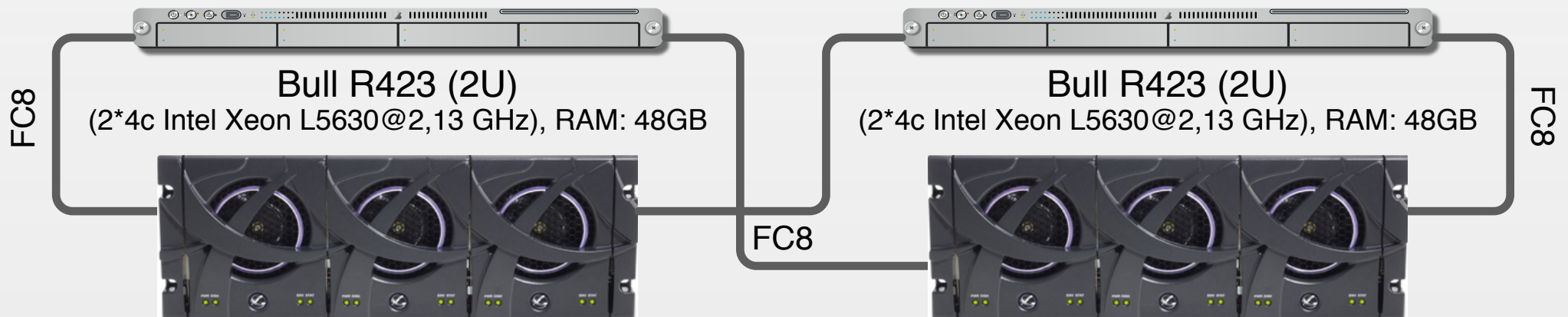(2*4c Intel Xeon L5630@2,13 GHz), RAM: 96GB

FC8   FC8

Nexsan E60 (4U, 12 TB)
20 disks (600 GB SAS 15krpm)
Multipathing over 2 controllers
(Cache mirroring)
2 **RAID1** LUNs (10 disks)
6 TB (lvm + lustre)

FC8   FC8

Bull R423 (2U)
(2*4c Intel Xeon L5630@2,13 GHz), RAM: 96GB

MDS2

OSS1   OSS2

FC8

Bull R423 (2U)
(2*4c Intel Xeon L5630@2,13 GHz), RAM: 48GB

Bull R423 (2U)
(2*4c Intel Xeon L5630@2,13 GHz), RAM: 48GB

FC8

FC8

2*Nexsan E60 (2*4U, 2*120 TB)
2*60 disks (2 TB SATA 7.2krpm) = 240 TB (raw)
2*Multipathing over 2 controllers (Cache mirroring)
2*6 **RAID6** LUNs (8+2 disks) = 2*96 TB (lvm + lustre)

OSS 3
OSS 4

2x Bull R423 (2U)
2*6c Intel Xeon E5-2620@2,2 GHz), RAM: 128GB

FC8

FC8

Netapp E5400 (240 TB)
60 disks (4 TB SAS 7.2krpm) = 240 TB (raw)
Multipathing over 2 controllers
6 **RAID6** LUNs (8+2 disks) = 192 TB