Storage

Roughly 30TB of data
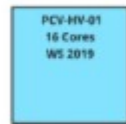
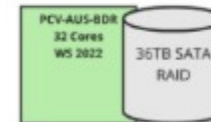|		
PCV-HV-01 16 Cores WS 2019	G: VM Storage 2.2TB / 16.4TB	~2.2TB
PCV-HV-02 16 Cores WS 2019	G: VM Storage/PCVFILE 10.7TB / 16.4TB	~4.2TB
PCV-AUS-BDR 32 Cores WS 2022	D: Backup Share 18TB / 36TB	~10TB (8tb = veeam)
Cluster PowerVault ME5012 ST:3CWYWP3	Cluster Shared Volume Cluster VM Data 3.3TB / 14.3TB	~3.3TB
Borg03 Win2012 QuickBooks File Server — PowerVault MD1000 ST: 3yvrEd1	D: Shares 3.4TB / 7.7TB	~3.5TB
LabWork Win2012 Dakis Job Downloader, File Shares	D: Shares 3.8TB / 9.3TB — E: Data 0.155TB / 1.7TB	~4TB
PCVFILE File Server Win2012	D: Voiceshot Share 0.25TB / 0.5TB — F: File Shares 0.5TB / 1TB — G: (fixed disk) Phil Personal 1.25TB / 8TB	~2TB
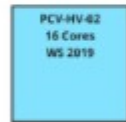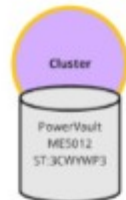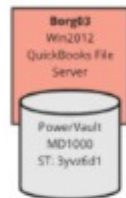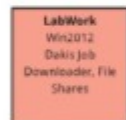
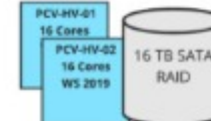(Phil disk is configured as fixed 8TB)

Storage Plan
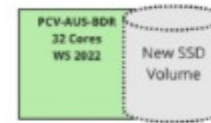
PCV-AUS-BDR WS 2022 — New SSD Volume	Add faster SSDs to use as new shared cluster storage for VMs
ME5012 — **PCVFILE** Clustered File Server	Repurpose existing shared cluster storage for clustered file server
PCV-AUS-BDR 32 Cores WS 2022 — 36TB SATA RAID	Existing disks continue for backup and lesser VM storage (Borg and Labwork)
PCV-HV-01 16 Cores / **PCV-HV-02** 16 Cores WS 2019 — 16 TB SATA RAID	What to do with local disk in nodes?