

Our materials are designed to walk you through product selection, starting with Evaluation Guides to outline requirements and concluding with deep-dive reviews.

This document is updated monthly with new products.
Last updated: 22 October 2014

Comparison Matrices

- Archive Software
- Archive Systems
- Disk-to-Disk VTL Deduplication Virtual
- Disk-to-Disk VTL Deduplication (Entry-High End)
- NAS Storage (Entry-High End)
- Object Storage
- SAN Storage (Entry-High End)
- Solid State Storage
- Storage Resource Management
- Storage Virtualization Solutions & Software Defined Solutions

Evaluation Guides

- Archive Systems
- Archive Software
- Basic VMWare vSphere Performance Process
- NAS Storage
- Object Storage
- SAN Storage
- Solid State Storage
- Storage Characteristics and Tiering
- Storage Overview
- Storage Virtualization
- VTL Storage

Workbooks

- Archive Systems for Files
- NAS
- Object Storage
- SAN Storage Array
- Storage Resource Management
- Storage Virtualization

Solid State Storage

- Astute Networks ViSX
- Cisco Invicta
- EMC XtremIO
- Fusion-io ioControl (NexGen) n5-SPX
- Hitachi Unified Storage VM
- HP 3PAR StoreServ 7000 All-Flash
- IBM FlashSystem
- Kaminario K2
- NetApp EF540, EF550 Flash Array
- Nimble CS Series
- Nimbus Data Gemini
- Pure Storage FlashArray
- SolidFire
- Tegile IntelliFlash
- Tintri VMstore
- Violin Memory All-Flash Array
- Whiptail Silicon Storage

Object Storage

- Amplidata AmpliStor, Himalaya
- Caringo Swarm
- Cleversafe dsNet
- Data Direct Networks Web Object Scaler
- EMC Atmos, Centera
- Hitachi Content Platform
- HP StoreAll Storage
- NetApp StorageGRID Webscale
- Quantum Lattus
- Scality RING Organic Storage
- SwiftStack Swift

Storage Resource Management(SRM)

- Aptare Storage Console
- CA SRM
- EMC ViPR SRM
- HP Storage Essentials
- Hitachi Command Suite
- IBM Tivoli Storage Productivity Center
- NetApp OnCommand
- SolarWinds Storage Manager
- Symantec Veritas Operations Manager

SAN Storage

- Dell Compellent Storage Center, EqualLogic
- EMC Clariion CX4, Symmetrix VMAX(e,) VMAX3, VNX (e),VNX SAN
- Fujitsu Eternus DX100/200/500/600 S3
Fujitsu Eternus DX410/DX440 S2
Fujitsu Eternus 8000, DX8700 S2
- Hitachi Unified Storage(VM)
- Hitachi Virtual Storage Platform G1000
- HP 3PAR StoreServ 7450, StoreVirtual 4000, XP7
HP 3PAR InForm OS, MSA 2040, XP9500 Disk Array
- IBM DCS 3700/3860, DS3500/3700/3800/8000
- IBM Storwize V3700, V5000, V7000, SVC, XIV
- NetApp E2600/2700, E5400/5500, FAS2500/8000, FAS w/ SAN focus
- X-IO ISE

Storage Virtualization

- DataCore SANSymphony-V
- EMC VPLEX, VIPR
- FalconStor NSS SAN Virtualization
- Hitachi VSP 61000 Virtualization
- IBM SAN Volume Controller (SVC)

NAS Storage

- Coho Data DataStream
- Dell Compellent FS8600, PowerVault NX
- EMC Celerra, Isilon Systems IQ Series, VNX(e) NAS
- Hitachi HNAS, Unified Storage
- HP StoreEasy
- IBM Scale Out NAS-SONAS
- Microsoft Windows Storage System
- NetApp DataONTAP
- NetApp FAS w/ NAS focus, FAS2000, FAS2500, FAS3200/V3200, FAS6000/V6000, FAS6200/V6200, FAS8000

Data Protection

- EMC Avamar, Data Domain, RecoverPoint
- IBM ProtecTier
- HP D2D StoreOnce
- NEC HYDRAsstor
- Quantum DXi Series

Archive

- Caringo Swarm
- EMC Centera, Cloud Tiering Appliance
- HP StoreAll
- Hitachi Content Platform
- IBM Information Archive
- NetApp SnapLock
- Nexsan Assureon
- Quantum StorNext

Virtual SAN

- DataCore SANsymphony-V
- EMC ScaleIO
- HP StoreVirtual VSA
- Maxta MxSP
- StarWind Virtual SAN
- StorMagic Virtual SAN
- VMware Virtual SAN