

The Virtual Era



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The data center of the **future**

Highly Virtualized

- Increased availability and scalability
 Automated Business Continuance
 Reduced energy and space requirements

Converged Efficient Fabric

- Fewer proprietary single-use networksSimplified network managementReduced cost and complexity

Consolidated Workloads

- Decreased software licensing costs
- Enhanced application availability
- Shorter time to market for new apps/functionality

Automated Tiered Storage

- Control ever increasing data volume
- Eliminate one-size-fits-all cost structure
 Improved data management

Self-Service Management

- Manage infrastructure, workloads and apps
- Decrease the time-to-value for strategic initiatives

Open, Standards-based infrastructure

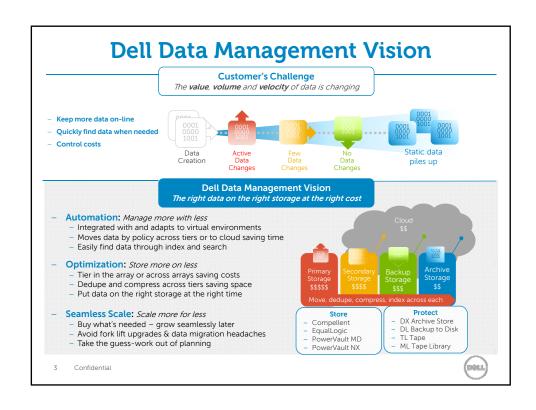
- Lower hardware costs
- Increased workload flexibility

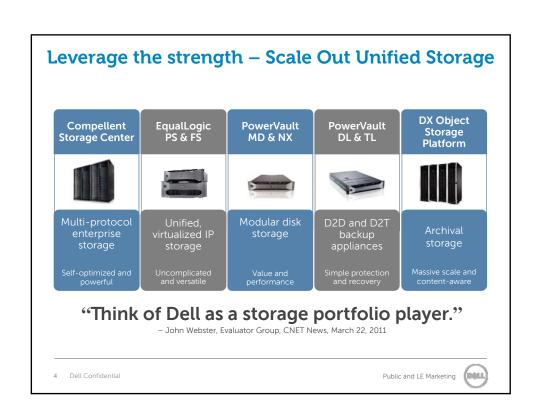
Automated Infrastructure Deployment

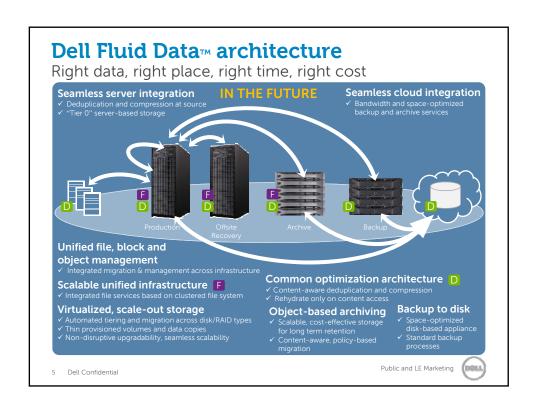
- Manage more infrastructure per admin
- Free up resources for innovation

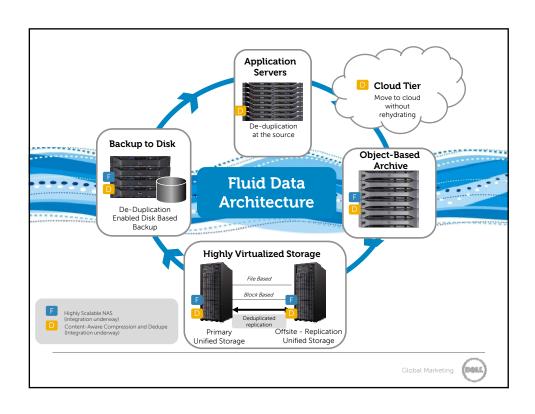
Confidential

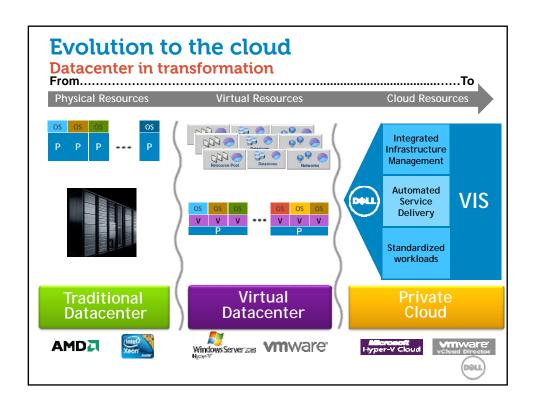


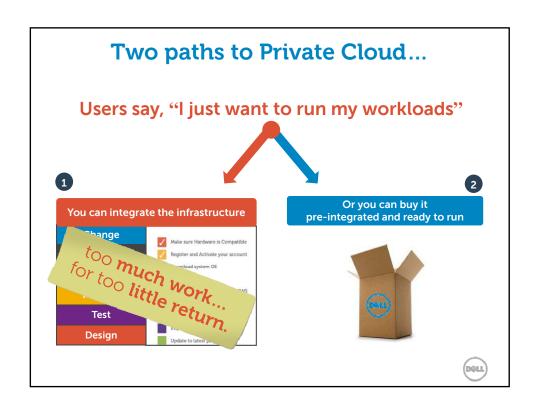


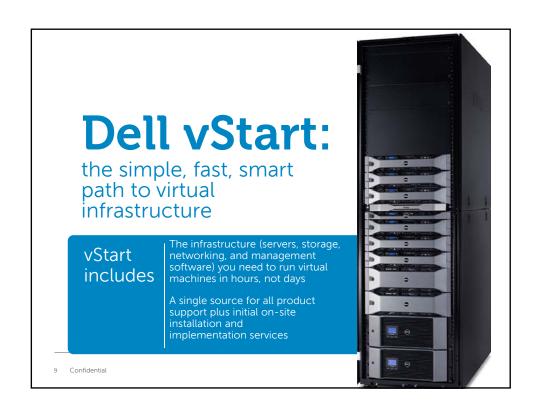












Dell Management Plug-in for VMware vCenter Native VMware vCenter plug-in that streamlines tools and task associated management and deployment of Dell servers in your virtual environment Monitoring/Alerting Deep level detail for inventory, monitoring and alerting all available inside vCenter • Dell recommended vCenter actions based on Dell hardware alerts Deployment/Provisioning Zero-Touch bare metal hypervisor deployment without PXE, leveraging Dell Lifecycle Controller Firmware Updates • Ability to deploy BIOS and firmware updates from vCenter Hardware Management Online access to hardware warranty information

