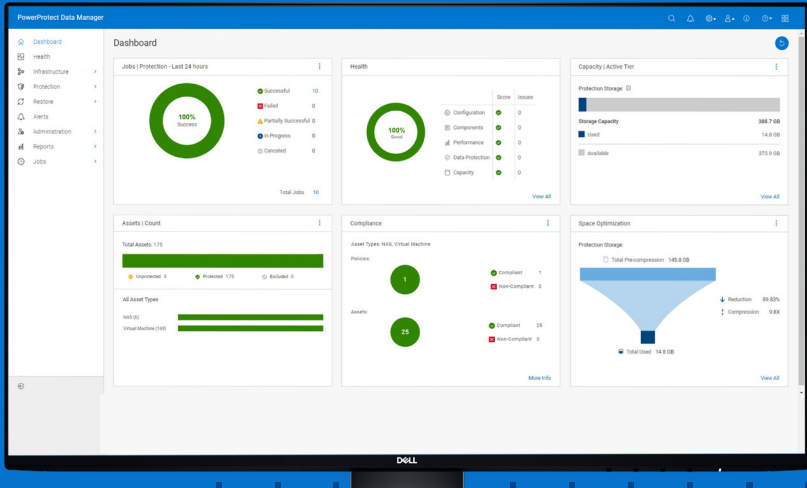**DELL**Technologies

Dell PowerProtect Data Manager

Modern Software Platform for Comprehensive Multicloud Cyber Resilience

Enable faster IT transformation

- **Gain confidence your data is protected and available**
- **Safeguard VM workloads and containers**
- **Simple and flexible cyber resilience**
- **Secure your multicloud workloads**

Self-Service Backup & Restore | Central IT Governance & Oversight

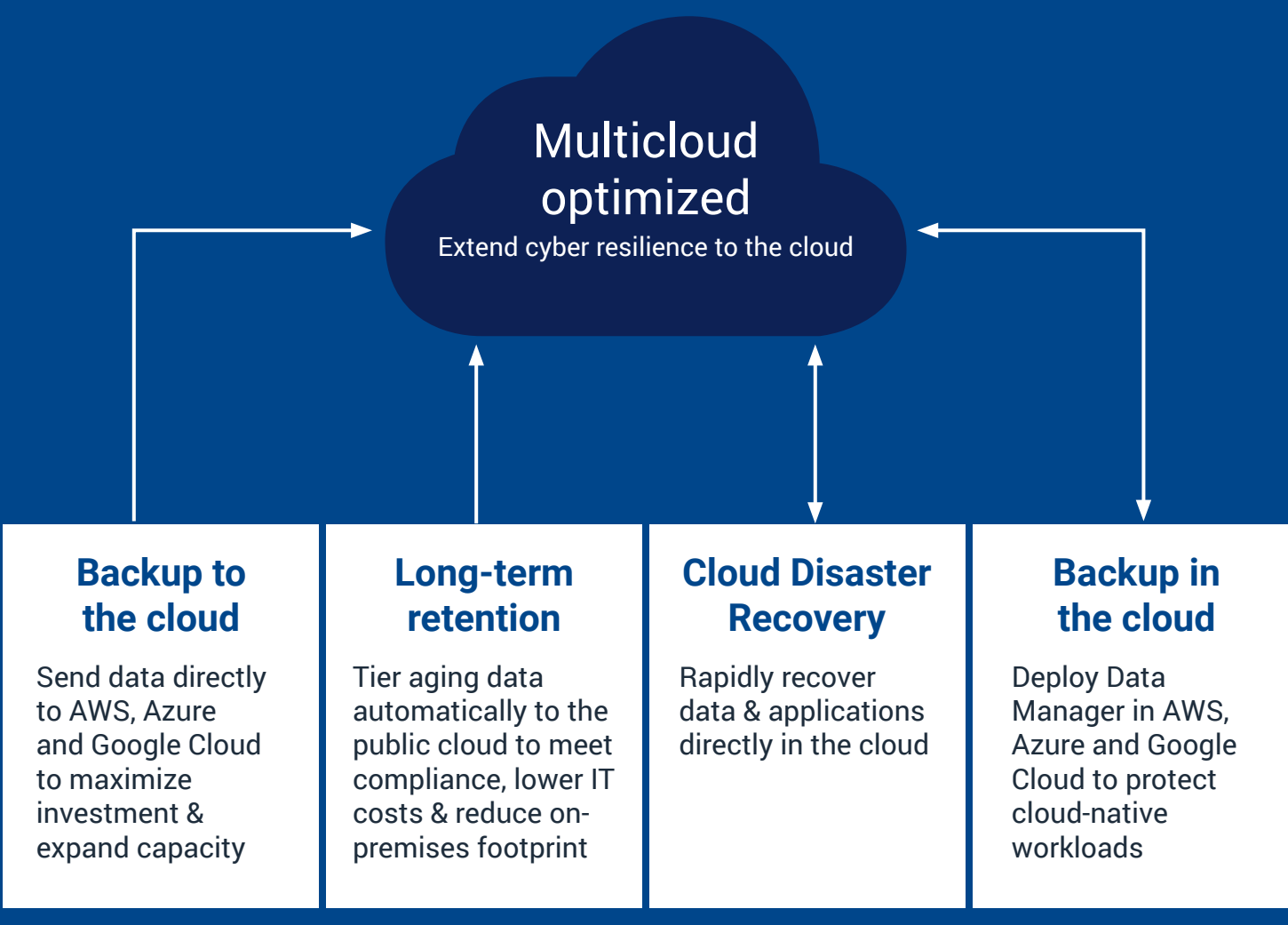### Workloads
ORACLE | SQL | Exchange | SAP HANA

VMware | Kubernetes | Databases
AI workloads | File systems | NAS

Solutions
Multicloud | vmware by Broadcom / Hyper-V | Cyber recovery

Multicloud optimized
Extend cyber resilience to the cloud

Backup to the cloud
Send data directly to AWS, Azure and Google Cloud to maximize investment & expand capacity

Long-term retention
Tier aging data automatically to the public cloud to meet compliance, lower IT costs & reduce on-premises footprint

Cloud Disaster Recovery
Rapidly recover data & applications directly in the cloud

Backup in the cloud
Deploy Data Manager in AWS, Azure and Google Cloud to protect cloud-native workloads

Cyber Resilience for Kubernetes

Discover
Automatically discover unprotected Kubernetes deployments

Cloud-based monitoring

Manage
Centralized management and governance

Ensure compliance

Protect
Orchestrate protection policies across distributed applications

Protect cloud-native applications and databases

Restore
Application-consistent backups

Point-in-time recovery

Protect VMware VMs without business disruption
Simplify VM image backups for near zero impact to your VMs or VM resources

VM backup protection without compromise & at scale

- **Modernize how you protect VMs**
- **Simplify & automate VM image backup & recovery**
- **VMware-certified solution**

Boost VM backup performance

Up to
5x faster
backups[1]

Up to
6x faster
restores[2]

Up to
5x reduction
in VM latency[3]

Reduce costs & simplify management

Zero proxies
Proxies not required for data movement

Storage agnostic
Single VM backup that works with any VMware-supported storage

Auto-scaling
Orchestrated management via ESX-based plug-in without proxies and additional impact to the host

Cyber recovery
Increase business resiliency to rapidly recover from cyber incidents

Protect business-critical data from ransomware and cyber attacks

Identify and address potential security incidents and malicious activities with intelligent analytics

Accelerate recovery of verified data to quickly resume business operations

Flexible deployment options
Deploy PowerProtect Data Manager where your data lives

On-premises
Deploy on Dell PowerProtect Data Domain

Hybrid cloud
Unified protection spanning on-premises and public cloud environments

Cloud-native
Deploy natively in AWS, Azure and Google Cloud from their marketplaces

Experience comprehensive multicloud cyber resilience & operational simplicity

PowerProtect Data Manager

Learn more: Dell.com/PowerProtectDataManager >