Get Your Cloud ON with Proven and Modern Cloud Data Protection

PowerProtect DD Series Appliances set the bar for data management from edge to core to cloud.

Protecting data is an ongoing organizational imperative covering existing and future requirements

Increase in the

average volume of data organizations manage¹

98% Organizations

investing in emerging technologies1

Average estimated

cost of data loss in the last 12 months¹

Organizations agree that emerging technologies create more data protection complexity

business transformation with a cloud-first strategy Organizations choose cloud

Organizations drive

94%

deployments (public, private, hybrid) for new applications¹

Technologies to meet their cloud data protection requirements >1000 2.7+

More customers turn to Dell

Customers protect data in the cloud²

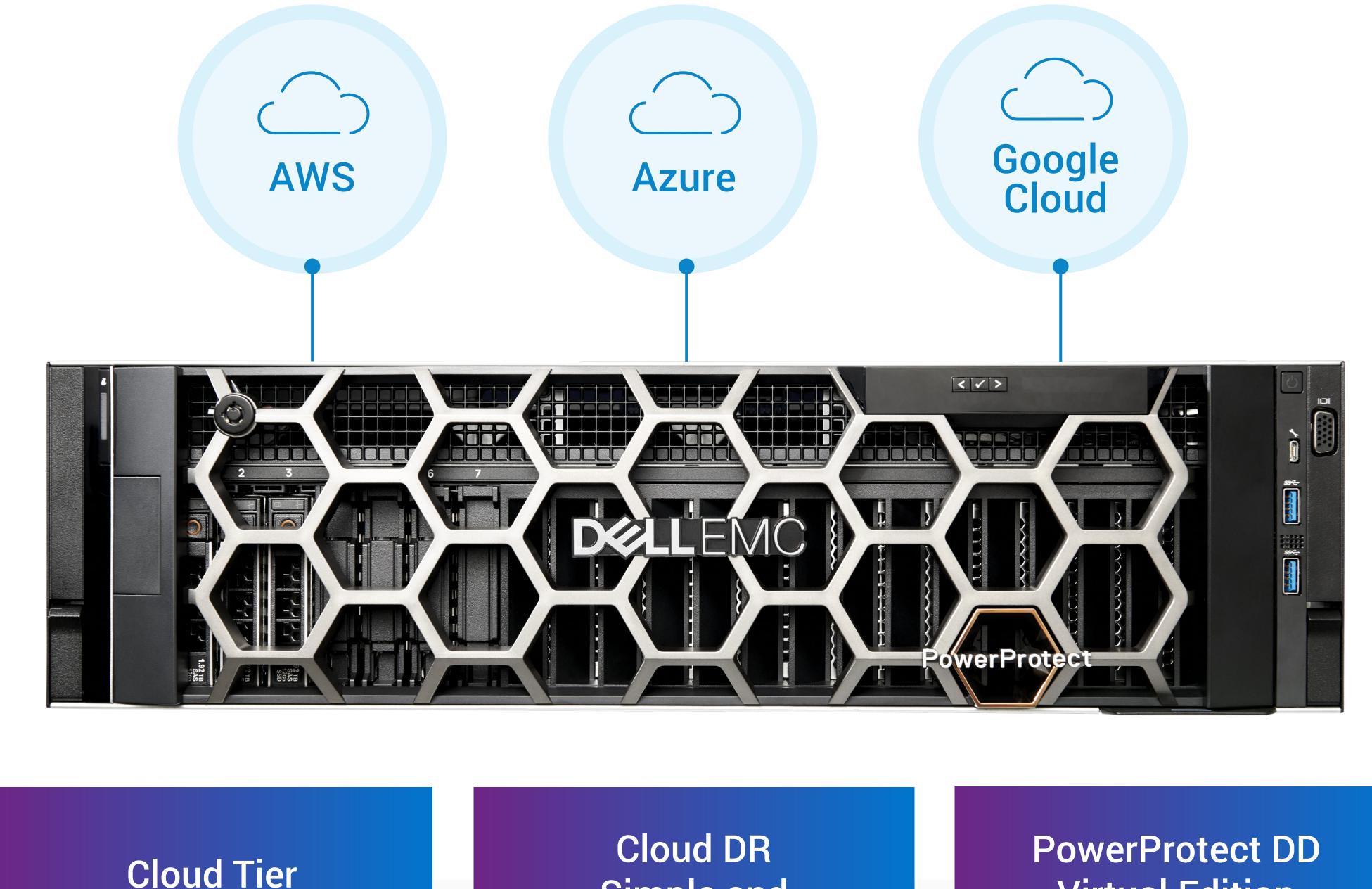
protected in the cloud²

Exabytes of data

The next generation of Data Domain backup appliances delivering

enterprise performance, efficiency, scale, and cloud support

PowerProtect DD



Automated, native tiering to public, private,

or hybrid cloud

Long-term Retention

3 clicks to failover 2 clicks to fail back

Simple and

Cost Effective

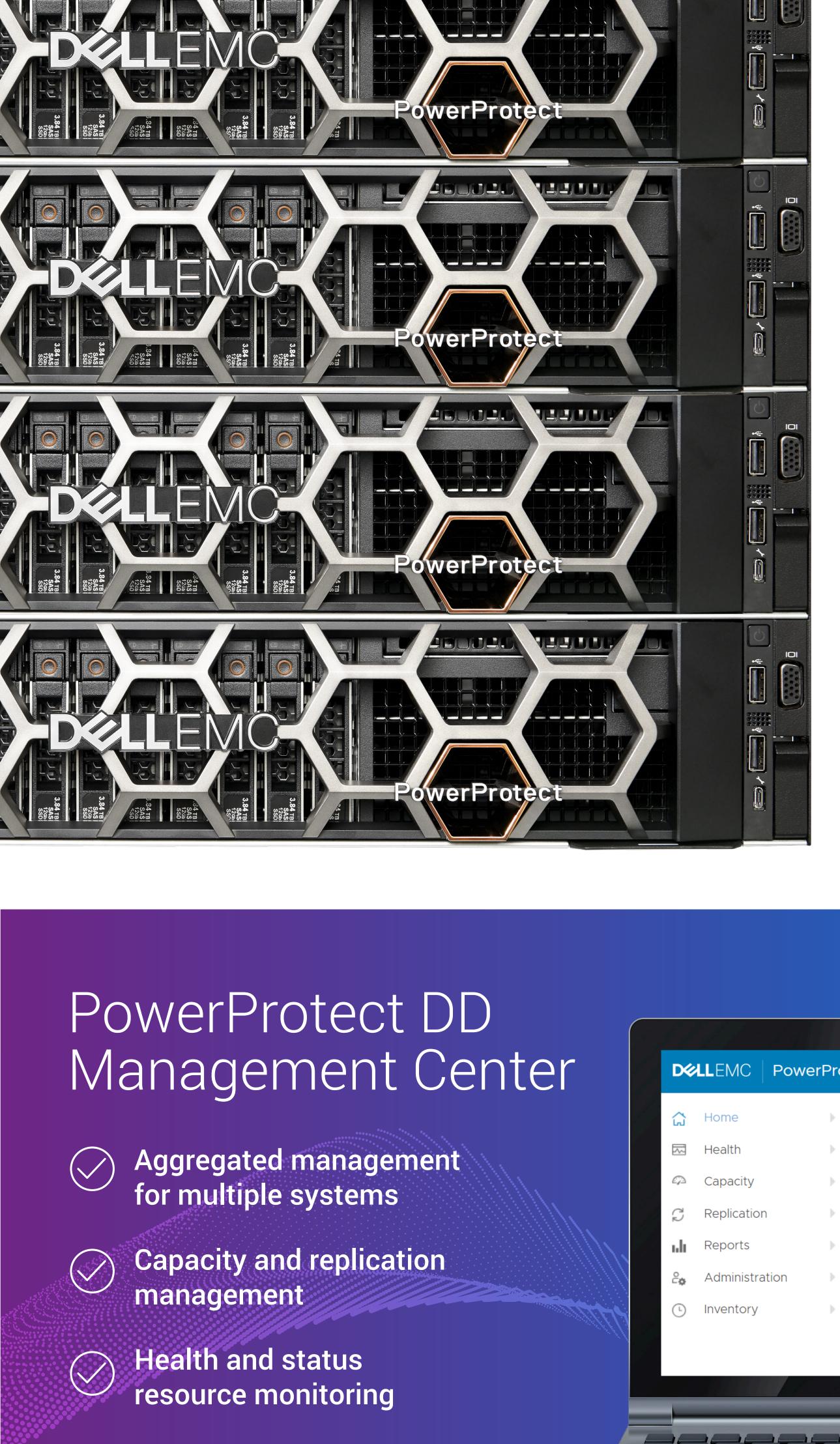
Backup and replicate to DDVE in cloud

Virtual Edition

Software Defined

up to 94 TB per hour³ PowerProtect **Up to 45%** faster restores⁴

Fast, Efficient, Secure



50% faster instant access/

restore with up to 60k

IOPS and up to 64 VMs

Up to 38%

faster backups with

Up to 1.5PB

in a single rack Up to 228PB

Cloud Tier

backups from

Recover

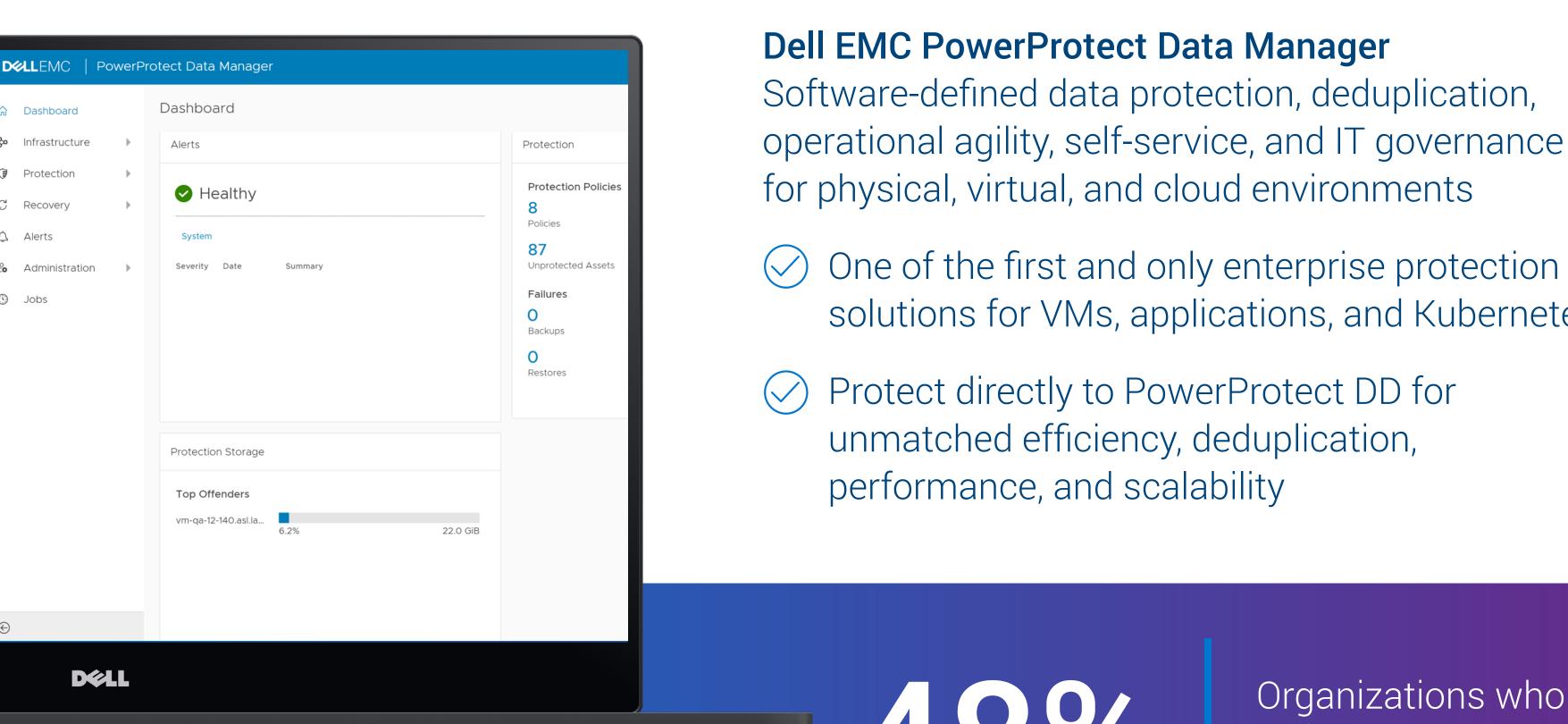
Cyber Recovery Vault

logical capacity with

PowerProtect DD Management Center ALL SYSTEMS Health status Health status

of 4 systems are Healthy

Better Together



PowerProtect Data Manager and PowerProtect DD

- One of the first and only enterprise protection solutions for VMs, applications, and Kubernetes
- Protect directly to PowerProtect DD for unmatched efficiency, deduplication, performance, and scalability

to find data protection solutions for containers¹

Organizations who struggle



² Based on internal Dell research, February 2020

Intel Inside®

PROGRAM delltechnologies.com/futureproof

³ Based on Dell EMC Internal testing with DD Boost protocol on DD9900 with DDOS 7.2 vs. DD9800 with DDOS 7.2, April 2020. Actual results may vary.

⁴ Based on Dell EMC Internal testing with DD Boost protocol on DD9900 with DDOS 7.2 vs. DD9800 with DDOS 7.2, April 2020. Actual results may vary.

⁵ Based on Dell EMC internal testing on PowerProtect DD9900 and DD OS 7.0, August 2019. Actual results may vary.

FUTURE-PROOF

D&LLTechnologies