D *L* **Technologies**

Take Control of Your Cloud with Proven and Modern Cloud Data Protection

PowerProtect appliances and software, your data protection on-ramp for the cloud.

Organizations are driving business transformation with a cloud-first strategy



Organizations turn to Dell for cloud data protection peace of mind

Over 1,200

trust Dell Technologies to protect their data in the cloud² **5.8 EB** of data protected in the cloud³

Take control of your cloud with PowerProtect appliances and software

Data protection for hybrid multi-cloud, core and edge



With PowerProtect appliances and software you can:





Speed deployment of data protection



Reduce storage costs



Shrink backup windows



Reduce management time



Leverage modern technologies

"The Dell integrated appliance gives us a single, complete backup and recovery solution."

Brit Anderson, Supervisor, Systems Administration, Christian Brothers University

"Building on the great experience we've had with Dell Technologies, the Dell PowerProtect DD Series Appliances delivers the performance and efficiency we need to keep pace with data growth and availability requirements.

Mark Bowen, senior storage architect, Government Nova Scotia



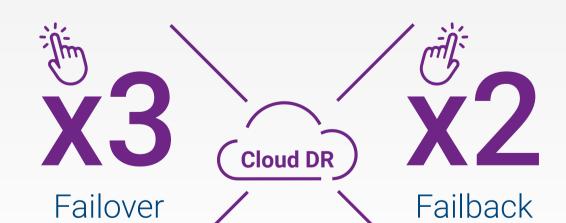
Cloud-ready

Cloud long-term retention

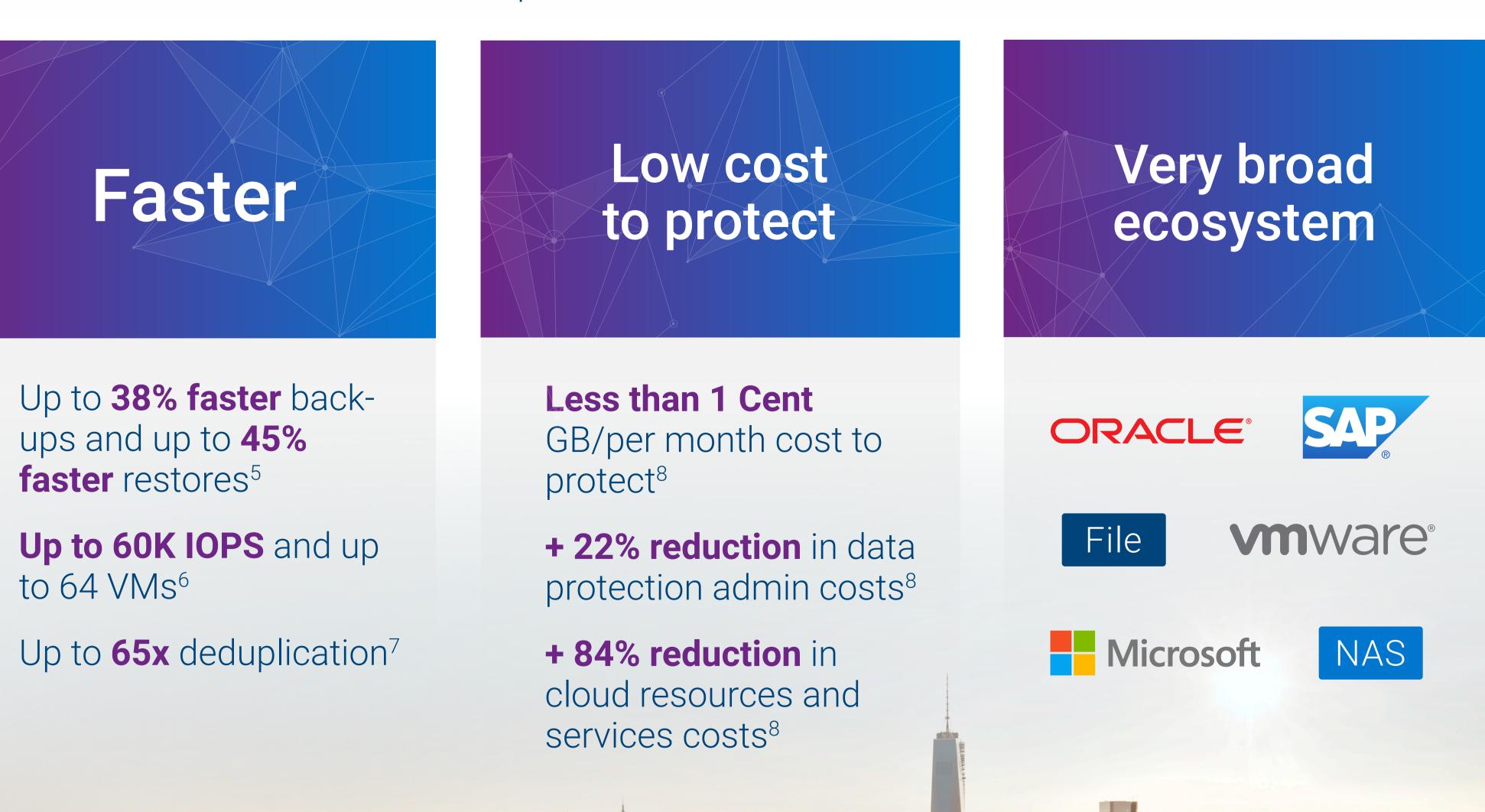
Expand usable capacity



Cloud disaster recovery⁴



Requires **NO** additional hardware



Proven + Modern Cloud Data Protection

Learn more at delltechnologies.com/dataprotection



Intel Inside[®] Powerful Data Center Outside

FUTURE-PROG PROGRAM

delltechnologies.com/futureproof

DCLTechnologies

¹ Dell Technologies commissioned Vanson Bourne for the Global Data Protection Index 2020 Snapshot, which was conducted between October and November 2019

² Based on internal Dell Technologies research, February 2021

³ Based on Dell Technologies analysis, February 2021

⁴ According to Dell Internal Testing, February 2020

⁵ Based on Dell internal testing compared to the previous generation, March 2022. Actual results may vary.

⁶ When using DDOS 7.7 and later on the DD9900. Based on Dell internal testing. Actual results may vary. March 2022

⁷ Based on Dell internal testing and field telemetry data compared to the previous generation, March 2022. Actual results may vary.

⁸ Analyzing the Economic and Operational Benefits of the Dell EMC Data Protection Portfolio" Report, Enterprise Strategy Group, September 2020