Fast, Flexible Clouds with PowerStore

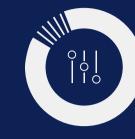
Build a private cloud that's simple, efficient, and built to last

Buried in Complexity?

As IT environments diversify, workloads evolve, and data growth accelerates, legacy datacenters are struggling to keep up. Businesses need solutions that keep critical data on-prem while providing the rapid adaptability required to compete in today's competitive landscape.



of data will remain on-prem1



hypervisor options is a strategic imperative²

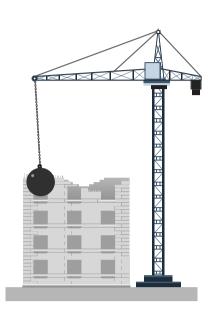


environment has become more complex the past two years3

The past isn't built for progress

Conventional datacenter architectures were designed for predictable environments, not agility. In a private cloud, that's a serious bottleneck.







PowerStore combines flexibility and intelligence to transform private cloud deployments from heavy lifting to effortless execution.

Support any workload, protect data with enterprise-grade security, reduce costs with advanced data reduction, and scale quickly to meet growing demands—all on a future-ready, software-driven foundation.



Future-proof your strategy with superior technology



Radically simple

Hypervisor, DevOps, and portfolio integrations streamline workflows Al-Powered management:

Integrated operations:

reduces manual tasks and decisions. Proactive insights: AlOps tools

deliver insights and keep

Autonomous optimization

applications running smoothly.

Ranked

\mathbb{\mathbb{P}#1

in ease of use10



Always-on efficiency:

Advanced data reduction maximizes capacity without performance impact Unmatched guarantee:

Industry-leading 5:1 DRR guarantee included with every array. Savings at scale: QLC models offer next-level performance

with up to 25% lower TCO.4

Up to

better efficiency than

a leading competitor⁶



Endlessly Adaptable

Grow with granularity: Scale-up

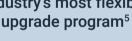
one drive at a time, up to petabytes of storage. Flexible clustering: Mix and

match models and migrate workloads with no downtime. Continuously modern: Stay ahead with data-in-place

controller swaps and non-disruptive next-gen upgrades.

Industry's most flexible

Lifecycle Extension

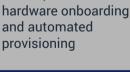


Powered by the Dell Automation Platform and delivered with best-in-class PowerEdge and PowerStore hardware, Dell Private Cloud software provides an appliance-like experience that

Introducing Dell Private Cloud

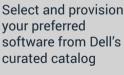
Operate with ease, execute with confidence

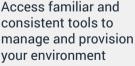
accelerates deployment, streamlines management, and allows you to quickly adapt your infrastructure to respond to dynamic requirements.

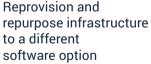


Secure, zero touch

Validated with







Workload-ready clusters in

45,000+

hours of testing⁷



fewer steps to provision vs. manual deployment8

Over

90%

hours, zero manual effort9

Customers and analysts agree. PowerStore is the go-to solution for building private clouds.

product of the year awards



customers

500 sectors

Ready to build your private cloud?



Business Solutions Enterprise Solutions Public Sector Solutions 1.800.369.1047 1.800.800.0014 1.800.800.0019

www.connection.com/Dell

Contact your Connection Account Team for more information.

https://www.datacenterdynamics.com/en/news/michael-dell-ai-to-drive-data-center-demand-up-100-fold-over-next-10-years/ Enterprise Strategy Group Complete Survey Results, Navigating the Cloud and Al Revolution: The State of Enterprise Storage and HCI, February 2024.

Enterprise Strategy Group Complete Survey Results, 2024 Technology Spending Intentions Survey, February 2024

Cost savings are approximate based on internal comparisons with equivalent capacity 5200T models. For estimation purposes only actual savings may vary based on

Lifecycle Extension Program is the industry's most flexible program for controller upgrades. Based on internal analysis November 2024.

Based on Prowess Consulting Report, commissioned by Dell, May 2024, comparing Dell PowerStore 1200T to similarly configured storage platform from a major

competitor, using Vdbench. Actual results may vary

Based on internal Dell testing. Dell Private Cloud deploying VMware vSphere. May 2025. Actual results may vary.

Based on internal Dell testing. Manual steps automated through a single Dell Private Cloud blueprint. May 2025. Actual results may vary.

Based on internal Dell testing. After hardware installation, configuration and platform onboarding. No manual interaction required after initiation. Actual results may vary.

Based on Dell Technologies analysis in October 2023 using double-blinded, competitive benchmark Net Promoter Score (NPS) data gathered by third-party commissioned