



# Modernize Your IT Environment

Eighty-eight percent of leaders expect innovation to accelerate, yet only 52% feel prepared.<sup>1</sup> Dell Technologies delivers solutions that align with Federal priorities.



Accelerate AI adoption.



Optimize multicloud and edge.



Improve data center efficiency.



Strengthen cyber resiliency.



Modernize application platforms.



# Modernize Your IT Environment



## Accelerate AI adoption

Deploy AI where your data lives — data center, cloud or edge. Our right-sized infrastructure prevents overprovisioning while reducing costs.

**Why this matters:** AI-ready infrastructure supports mission-critical analysis while meeting NIST AI Risk Management Framework requirements.



## Optimize multicloud and edge

Unify operations across edge, core and cloud with a consistent operating experience. Maintain control of sensitive data while driving innovation.

**Why this matters:** It aligns with Cloud Smart strategy and FedRAMP Modernization for optimized IT investments.



## Improve data center efficiency

By 2027, 40% of data centers running AI will face power constraints.<sup>2</sup> Our newest Dell PowerEdge servers deliver the same performance as seven older servers — using significantly less energy.

**Why this matters:** This helps meet Executive Order 14057 sustainability requirements while reducing TCO.



## Strengthen cyber resiliency

Eighty-three percent of organizations worldwide experienced security attacks last year.<sup>2</sup> We deliver trusted infrastructure with secure supply chain practices.

**Why this matters:** It supports Zero Trust architecture and CISA directives for critical infrastructure protection.



## Modernize application platforms

Blend the flexibility of three-tier systems with hyperconverged simplicity to support diverse workloads.

Eighty-nine percent of organizations recognize multiple hypervisor evaluation as strategic.<sup>3</sup>

**Why this matters:** It supports FedRAMP and FISMA compliance while enabling mission flexibility during cloud transitions.

**40%** of data centers running AI will face power constraints by 2027.<sup>2</sup>

<sup>1</sup> Accenture®, [Accenture Pulse of Change](#), January 2025.

<sup>2</sup> Enterprise Strategy Group survey, [Complete Survey Results: Navigating the Cloud and AI Revolution: The State of Enterprise Storage and HCI](#), February 2024.

<sup>3</sup> TechTarget®, [Navigating the Cloud and AI Revolution: The State of Enterprise Storage and HCI](#), March 2024.

## Make it happen with Dell Technologies

Overcome legacy challenges, optimize operations and achieve strategic goals.

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