

Modernise with Dell PowerEdge 17G and Microsoft Windows Server 2025.

Why upgrade now?

Legacy infrastructure is holding organisations back. Dell PowerEdge 17G with Windows Server 2025 provides a secure, scalable platform for modern workloads.

Many Dell customers are still relying on 14G servers that are approaching five years of service. Refreshing now with Windows Server 2025 helps to modernise infrastructure ahead of any risk.



Dell PowerEdge 17G: Engineered for Modern IT. Minimal Lead Times.



High performance & scalability:

- Nvidia GPU acceleration for AI, ML, and deep learning
- High throughput, low latency, and support for diverse workloads
- Latest scalable processors



Advanced security:

- Silicon-based root of trust
- Self-encrypting drives
- End-to-end boot verification
- Built-in cybersecurity and secure supply chain



Efficient, flexible design:

- Multivector cooling and energy-efficient components
- NVMe storage for high-speed access
- Scalable configurations and reduced operational costs



Smart Selection & services:

- Pre-configured systems, expert consulting, and professional deployment
- Flexible financial models and predictable pricing

Windows Server 2025: Built for the Future



Strengthen security:

- Multi-layered, secured-core protection from hardware to applications
- Proactive threat detection and rapid recovery
- Simplified patching and compliance



Achieve multicloud agility:

- Hybrid capabilities to connect on-premises and cloud
- Modern management tools for seamless operations



Boost performance & AI readiness:

- Enhanced support for data-intensive and AI-driven workloads
- Improved scalability, efficiency, and business continuity



Contact your TD SYNnex Account Manager to discover how Dell PowerEdge 17G and Windows Server 2025 can transform your customers' IT.