

Your innovation engine. Ready for anything.

The latest generation of PowerEdge servers are optimized for a wide spectrum of modern workloads, so you can easily meet your price/performance goals.

Deployment	Essential	Scalable	Mainstream	Specialized
Description	Entry-level technology with essential features, limited scalability, and enterprise-class management	Performance technology that balances capability and capacity with enterprise features	Latest technology designed for best-in-class performance	Latest technology, focused on specialized compute needs
Use cases	Enterprise-class capabilities for small to medium business (SMB) and remote office/branch office (ROBO) deployments	Right-sized compute for enterprise workloads	High performance for XaaS providers and enterprise data center workloads	Extreme performance and density for emerging workloads and usage models
Specific workload examples	<ul style="list-style-type: none"> General IT infrastructure for file and print 	<ul style="list-style-type: none"> VDI Cloud applications Software-defined storage (SDS) Anything -as-a-service (XaaS) 	<ul style="list-style-type: none"> Virtualization Big data analytics SDS In-memory databases Data center infrastructure Financial applications Customer relationship management (CRM) Enterprise resource management (ERM) 	<ul style="list-style-type: none"> HPC AI/ML Object storage Cloud storage Databases Edge computing Rugged environments Scale-out storage for structured databases Web tech
Recommended Dell EMC PowerEdge servers	<ul style="list-style-type: none"> R450 R550 	<ul style="list-style-type: none"> R750xs R650xs R7515 R6515 	<ul style="list-style-type: none"> R750 R650 R7525 R6525 MX750c 	<ul style="list-style-type: none"> XE8545 XR11 XR12 R750xa C6525 C6520



T350 Tower Server

PowerEdge XE8545



PowerEdge R750

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