Meet the new	Server Type	Tower	Blade	Rack	
12 th generation Dell™ PowerEdge™ servers with the latest Intel® Xeon® processors: PartnerDirect	Server	Т620	M620	R620	R720
	Form factor	2S/5U rack-mount tower server	2S, half-height blade server	2S/1U rack server	2S/2U rack server
	Server features	Large memory footprint and I/O bandwidth, extensive internal storage and GPUs	Large memory footprint and exceptional flexibility	High reliability, balanced performance, memory, and I/O in a 1U form factor	Expandable memory, impressive I/O capabilities and dual RAID controls
	User type	Medium-sized businesses, divisions of public organizations and large enterprises, multinational businesses and organizations with remote offices	Full range of datacenters	Mid-size to large datacenters; customers who are implementing virtualization but are sensitive to datacenter space considerations	Mid-size to large datacenters
	Targeted workloads	Business Analytics and Intelligence, Information Management, Customer Relationship Management, Security Management, Desktop Virtualization and Medical Imaging	Mid-tier Business Processing, Decision Support, Collaboration and Industrial R&D (HPC) applications	Business processing (ERP), decision support (database), collaboration (Exchange), Industrial R&D (HPC) applications, or as a web server or file and print server	Business processing (ERP), decision support (database), collaboration (Sharepoint, Exchange), and HPC

2S/2U rack server Extensive storage capacity and high-density memory; expands up to 26 internal disks Mid-size to large datacenters Collaboration, large mail servers, computational analytics, medical imaging, or as a storage host

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