

SPEC Sheet

Fujitsu PRIMEFLEX for Microsoft Storage Spaces Direct

PRIMEFLEX for Microsoft Storage Spaces Direct is an integrated system that includes all the hardware and software to simplify deployment of a Microsoft-based hyper-converged IT infrastructure. It leverages high performance, energy-efficient FUJITSU PRIMERGY standard x86 servers and the software-defined server and storage technology integrated in Microsoft® Windows Server® 2016 to reduce complexity and TCO in data center infrastructure.

		Hybrid			All-Flash
		Entry Capacity	Capacity	Capacity	Performance
Server		RX2530 M4 (2.5") 2-tier	RX2540 M4 (2.5") 2-tier	RX2540 M (3.5") 2-tier	RX2540 M4 (2.5") 3-tier
Scalability		2 – 16 nodes			
CPU		2xIntel Xeon Silver 4108 8C 1.80 GHz or higher			
Memory		128 GB or higher			
Drives	Cache	SSD SATA 960 GB	SSD SATA 960 GB – 3,84 TB	SSD SATA 960 GB – 2,88 TB	SSD SAS 800 GB – 3,2 TB
	Capacity	HD SATA 8 TB – 12 TB	HD SATA 8 TB – 44 TB	HD SATA 8 TB – 90 TB	SSD SAS / HD SATA 9,92 TB – 39,68 TB
Network		1xPLAN EM 2x 10Gb SFP+ OCP + 1xPLAN EP MCX4-LX 25Gb 2p SFP28 LP or 2xPLAN EP MCX4-LX 25Gb 2p SFP28 LP			
RDMA / TPM 2.0		yes / yes			
HBA		Fujitsu PSAS CP400i SAS			

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