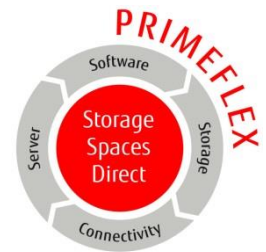


Spec Sheet

FUJITSU Integrated System PRIMEFLEX for Microsoft Storage Spaces Direct

WSSD*-certified configurations

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 the data center. The configurations listed below have been certified according to the deployment and operation policies outlined in the Microsoft Windows Server Software-Defined (WSSD) program.



Technical details

	Hybrid	All-Flash
Server	PRIMERGY RX2540 M4 (2.5" or 3.5")	
Scalability	4 to 8 nodes	4 to 16 nodes
CPU	2x Intel Xeon Silver 4110 8C (2.10 GHz or faster)	2x any supported CPU (2.10 GHz or faster)
Memory	128 GB or higher	
Drives		
Cache Capacity	2-6x SSD SAS/SATA (400 GB or higher) 4-12x HD SAS/SATA (900 GB or higher)	2x NVMe (1.6 TB or higher) 10x SSD SAS/SATA (400 GB or higher)
Network	2x PLAN EP MCX4-LX 25Gb 2p SFP28 LP	
RDMA / TPM 2.0	yes / yes	
HBA	Fujitsu PSAS CP400i SAS	

*WSSD: Windows Server Software Defined

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