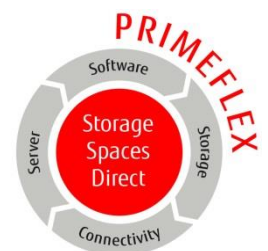


Spec Sheet

FUJITSU Integrated System PRIMEFLEX for Microsoft Storage Spaces Direct

WSSD-certified 2-node configuration without switch for storage traffic

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 WSSD*-certified configuration listed below is limited to 2 nodes and uses no switch for storage traffic.



Technical details

	Hybrid	All-Flash
Server	PRIMERGY RX2540 M4 (2.5" or 3.5")	
Scalability	2 nodes	
CPU	1-2 CPUs - any supported CPU (2.10 GHz or faster)	
Memory	128 GB or higher	64 GB or higher
Drives		
Cache Capacity	2 or more SSDs SAS/SATA (400 GB or higher) 4 or more HDDs SAS/SATA (1.8 TB or higher)	- 8 or more SSDs SAS/SATA (400 GB or higher)
Network (switchless configuration)	PLAN EP MCX4-LX 25Gb 2p SFP28 LP PLAN EM 2x 10Gb T OCP interface or PLAN EM 2x 10Gb SFP+ OCP interface	
RDMA / TPM 2.0	yes / yes	
HBA	Fujitsu PSAS CP400i SAS	

*WSSD: Windows Server Software Defined