



Fujitsu’s PRIMEFLEX integrated system family includes both, classical converged and hyper-converged systems. They are provided ready-to-run or as reference architectures which may be adapted to specific customer requirements. PRIMEFLEX addresses use cases of high relevance.

	Virtualization and Cloud	Analytics	SAP Environments	
PRIMEFLEX for Hadoop		●		<ul style="list-style-type: none"> ■ Core element of Big Data infrastructures ■ Choice in Hadoop distribution ■ Self-service data collection, analysis, visualization
PRIMEFLEX for HPC		●		<ul style="list-style-type: none"> ■ Infrastructure for high performance computing ■ Simulation, modelling, HPDA, AI and more ■ Fast job creation by self-service
PRIMEFLEX for OpenStack	●			<ul style="list-style-type: none"> ■ Cloud infrastructure based on OpenStack ■ Choice between Red Hat and SUSE
PRIMEFLEX for SAP HANA			●	<ul style="list-style-type: none"> ■ Single- and multi-node infrastructure for SAP HANA ■ In-memory platform in Big Data infrastructures
PRIMEFLEX for SAP Landscapes			●	<ul style="list-style-type: none"> ■ Infrastructure for entire SAP environments ■ Powered by FlexFrameOrchestrator ■ Enabling extraordinary operating concept
PRIMEFLEX for Microsoft Azure Stack	●			<ul style="list-style-type: none"> ■ Run Azure Services in customer data center ■ 4-12 compute nodes ■ Host for hardware lifecycle management
PRIMEFLEX for Microsoft Storage Spaces Direct	●			<ul style="list-style-type: none"> ■ Hyper-converged infrastructure based on Microsoft ■ Up to 16 servers
PRIMEFLEX for VMware Cloud Foundation	●			<ul style="list-style-type: none"> ■ Hyper-converged SDDC based on VMware ■ Up to 240 servers ■ Cloud management as an option
PRIMEFLEX for VMware vSAN	●			<ul style="list-style-type: none"> ■ Hyper-converged infrastructure based on VMware ■ Up to 64 servers
PRIMEFLEX for VMware vSphere	●			<ul style="list-style-type: none"> ■ Virtual infrastructure with external storage ■ ETERNUS DX or ETERNUS AF ■ Up to 64 servers

<http://business-datacenter.global.fujitsu.com>

For more information [contact us](#)

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