

Fujitsu PRIMERGY Servers Portfolio





Dynamic Infrastructures
for workgroup, datacenter
and cloud computing




The Fujitsu logo, consisting of the word "FUJITSU" in a bold, red, sans-serif font, with a red infinity symbol above the letter "I".

shaping tomorrow with you

Higher IT efficiency and reduced total cost of ownership





Fujitsu PRIMERGY Micro and Tower Servers



Model	PRIMERGY MX130 S2 	PRIMERGY TX100 S3 	PRIMERGY TX120 S3 	PRIMERGY TX140 S1 
Characteristics	Micro server for macro results	Enter the world of PRIMERGY TX servers	For small environments with high demands	The expandable SME allrounder
Type	Mono socket micro server (horizontal/vertical operation possible)	Mono socket tower server	Mono socket tower server	Mono socket tower server
Height units	-	-	-	5 U when used in a rack
Processor	AMD Athlon™ II, AMD Sempron™, AMD Phenom™ II (only available in CEMEA&I)	Intel® Xeon® processor E3 family, Intel® Core™ i3, Intel® Pentium®	Intel® Xeon® processor E3 family, Intel® Core™ i3, Intel® Pentium®	Intel® Xeon® processor E3 family, Intel® Core™ i3, Intel® Pentium®
Memory capacity	2 GB - 16 GB, 4 DIMM (DDR3)	2 GB - 32 GB, 4 DIMM (DDR3)	2 GB - 32 GB, 4 DIMM (DDR3)	2 GB - 32 GB, 4 DIMM (DDR3)
Hard disk configuration	4x 3.5-inch or 6x 2.5-inch optional	4 x 3.5-inch	4 x 2.5-inch or 2 x 3.5-inch	4x 3.5-inch or 8x 2.5-inch optional
Hard disk hot-plug	HDD SATA 3.5-inch 250 GB - 2 TB (non hot-plug)	HDD SATA 3.5-inch 250 GB - 2 TB (non hot-plug)	HDD SATA 3.5-inch 250 GB - 2 TB HDD SATA 2.5-inch 160 GB - 1 TB HDD SAS 2.5-inch 73 GB - 900 GB	HDD SATA 3.5-inch 250 GB - 2 TB HDD SATA 2.5-inch 160 GB - 1 TB HDD SAS 3.5-inch 300 GB - 600 GB HDD SAS 2.5-inch 73 GB - 900 GB
iRMC	no	no	yes (advanced pack opt.)	yes (advanced pack opt.)
RAID 0, 1 5, 6	✓ -	✓ optional	✓ optional	✓ optional
Active power (max.)	159 W	209 W	147 W	216 W
I/O slots	1x PCIe 2.0 x4, 1x PCIe 2.0 x16, 1x PCIe x1, 1x PCI	1 x PCIe 2.0 x1, 1 x PCIe 2.0 x4, 2x PCIe 2.0 x8	1 x PCIe 2.0 x1, 1 x PCIe 2.0 x4, 1 x PCIe 2.0 x16, 1 x PCI	1 x PCIe 2.0 x1, 1 x PCIe 2.0 x4, 1 x PCIe 2.0 x16, 1x PCI

Model	PRIMERGY TX150 S7 	PRIMERGY TX200 S6 	PRIMERGY TX300 S7 
Characteristics	The one-processor tower server - maximized!	Well-balanced price- performance	No compromise tower server
Type	Mono socket tower server	Dual socket tower server	Dual socket tower server
Height units	5 U when used in a rack	5 U when used in a rack	4 U when used in a rack
Processor	Intel® Xeon®, Intel® Pentium®, Intel® Core™ i3	Intel® Xeon® 5500/5600 series	Intel® Xeon® processor E5 family
Memory capacity	1 GB - 32 GB, 6 DIMM (DDR3)	2 GB - 96 GB, 12 DIMM (DDR3)	2 GB - 768 GB, 24 DIMM (DDR3)
Hard disk configuration	4 x 3.5-inch or 8 x 2.5-inch optional	4 x 3.5-inch (6 optional) or 8 x 2.5-inch (16 optional)	4 x 3.5-inch (12 optional) or 8 x 2.5-inch (24 optional)
Hard disk hot-plug	HDD SATA 3.5-inch 250 GB - 2 TB HDD SATA 2.5-inch 160 GB - 1 TB HDD SAS 3.5-inch 300 GB - 600 GB HDD SAS 2.5-inch 73 GB - 900 GB SSD SATA 2.5-inch 32 GB - 64 GB	HDD SATA 3.5-inch 250 GB - 2 TB HDD SATA 2.5-inch 160 GB - 1 TB HDD SAS 3.5-inch 300 GB - 600 GB HDD SAS 2.5-inch 73 GB - 900 GB SSD SATA 2.5-inch 32 GB - 64 GB SSD SAS 2.5-inch 100 GB - 400 GB	HDD SATA 3.5-inch 250 GB - 2 TB HDD SATA 2.5-inch 250 GB - 1 TB HDD SAS 3.5-inch 300 GB - 600 GB HDD SAS 2.5-inch 73 GB - 900 GB SSD SATA 2.5-inch 100 GB - 400 GB
iRMC	yes (advanced pack opt.)	yes (advanced pack opt.)	yes (advanced pack opt.)
RAID 0, 1 5, 6	✓ optional	✓ optional	✓ optional
Active power (max.)	258 W	461 W	1070 W
I/O slots	2 x PCIe 2.0 x1, 1 x PCIe 2.0 x4, 2 x PCIe 2.0 x8, 1 x PCI	2 x PCIe 2.0 x4, 2 x PCIe 2.0 x8, 1 x PCIe x4, 1 x PCI	1 x PCIe 2.0 x4, 2x PCIe 3.0 x4, 5 x PCIe 3.0 x8, 2 x PCIe 3.0 x16

Higher IT efficiency and reduced total cost of ownership

Fujitsu PRIMERGY Rack Servers

Model	PRIMERGY RX100 S7 	PRIMERGY RX200 S7 	PRIMERGY RX300 S7 	PRIMERGY RX350 S7 
Characteristics	Cost optimized and highly available compact Rack Server	Maximum productivity in a 1U housing	The versatile 2U powerhouse	Maximum expandability in a 2 way server
Type	Mono socket rack server	Dual socket rack server	Dual socket rack server	Dual socket rack server
Height units	1 U	1 U	2 U	4 U
Processor	Intel® Pentium®, Intel® Xeon® processor E3 family, Intel® Core™ i3	Intel® Xeon® processor E5 family	Intel® Xeon® processor E5 family	Intel® Xeon® processor E5 family
Memory capacity	2 GB - 32 GB, 4 DIMM (DDR3)	2 GB - 768 GB, 24 DIMM (DDR3)	2 GB - 768 GB, 24 DIMM (DDR3)	2 GB - 768 GB
Hard disk configuration	2 x 3.5-inch or 4 x 2.5-inch	4 x 2.5-inch or 8 x 2.5-inch	6 x 3.5-inch or 16 x 2.5-inch	12 x 3.5-inch or 24 x 2.5-inch
Hard disk hot-plug	HDD SATA 3.5-inch 250 GB - 2 TB HDD SATA 2.5-inch 160 GB - 1 TB HDD SAS 3.5-inch 300 GB - 600 GB HDD SAS 2.5-inch 73 GB - 900 GB SSD SATA 2.5-inch 32 GB - 64 GB	HDD SATA 2.5-inch 250 GB - 1 TB HDD SAS 2.5-inch 73 GB - 900 GB SSD SAS 2.5-inch 100 GB - 400 GB PCIe SSD 320 GB - 640 GB	HDD SATA 2.5-inch 250 GB - 1 TB HDD SATA 3.5-inch 250 GB - 2 TB HDD SAS 2.5-inch 73 GB - 900 GB HDD SAS 3.5-inch 300 GB - 600 GB SSD SAS 2.5-inch 100 GB - 400 GB	HDD SATA 2.5-inch 250 GB - 1 TB HDD SATA 3.5-inch 250 GB - 2 TB HDD SAS 3.5-inch 300 GB - 600 GB HDD SAS 2.5-inch 73 GB - 900 GB SSD SAS 2.5-inch 100 GB - 400 GB
iRMC	yes (advanced pack opt.)	yes (advanced pack opt.)	yes (advanced pack opt.)	yes (advanced pack opt.)
RAID 0, 1 5, 6	✓ optional	✓ optional	✓ optional	✓ optional
Active power (max.)	193 W	627 W	800 W	1070 W
I/O slots	1 x PCIe 2.0 x1, 1 x PCIe 2.0 x4, 1 x PCIe 2.0 x16	3 x PCIe 3.0 x8, 1 x PCIe 3.0 x16	5 x PCIe 3.0 x8, 2 x PCIe 3.0 x16	1x PCIe 2.0 x4, 2 x PCIe 3.0 x4, 5 x PCIe 3.0 x8, 2 x PCIe 3.0 x16

Model	PRIMERGY RX600 S6 	PRIMERGY RX900 S2 	Empowering Your Enterprise
Characteristics	Scalability and balanced composition ensure your growth	It starts where 4 socket servers end up!	<p>To stay competitive, your IT should support your organization in reducing costs, maximizing performance and reacting quickly to change. PRIMERGY x86 servers help you do all of this and more. With rock-solid reliability and independently proven leading price performance, you benefit from favorable lifecycle costs. Operational costs are further reduced through virtualization, simplified server management and benchmark proven energy efficiency, based on innovative market-leading technology.</p> <p>Fujitsu's complete ecosystem of consultancy, services, logistics and support plus software pre-deployment and hardware customization services result in faster time to operation. Moreover, PRIMERGY software solutions create greater IT agility by reducing the time to deploy new applications from days to hours.</p> <p>PRIMERGY servers by Fujitsu deliver your values faster than you thought possible.</p>
Type	Quad socket rack server	Eight socket rack server	
Height units	4 U	8 U	
Processor	Intel® Xeon® processor E7-2800 / Intel® Xeon® processor E7-4800 / Intel® Xeon® processor E7-8800 product families	Intel® Xeon® processor E7-8800 product family	
Memory capacity	8 GB - 2048 GB, 64 DIMM (DDR3)	8 GB - 4096 GB, 128 DIMM (DDR3)	
Hard disk configuration	8 x 2.5-inch	8 x 2.5-inch	
Hard disk hot-plug	HDD SAS 2.5-inch 73 GB - 900 GB SSD SATA 2.5-inch 32 GB - 64 GB SSD SAS 2.5-inch 100 GB - 400 GB PCIe SSD 320 GB - 640 GB	HDD SAS 2.5-inch 73 GB - 900 GB SSD SATA 2.5-inch 32 GB - 64 GB SSD SAS 2.5-inch 100 GB - 400 GB PCIe SSD 320 GB - 640 GB	
iRMC	yes (advanced pack opt.)	yes (advanced pack opt.)	
RAID 0, 1 5, 6	✓ optional	optional optional	
Active power (max.)	1790 W	2800 W	
I/O slots	3 x PCIe 2.0 x4, 4 x PCIe 2.0 x8 (2x hot-plug), 1 x PCIe 2.0 x16, 2 x PCIe x4	2 x PCIe 2.0 x4, 14 x PCIe 2.0 x8 (4 x hot-plug)	

Driving your success with unbeatable performance and efficiency

Fujitsu PRIMERGY Blade Servers



Model	PRIMERGY BX920 S3	PRIMERGY BX922 S2	PRIMERGY BX924 S3	PRIMERGY SX910 S1	PRIMERGY SX940 S1	PRIMERGY SX960 S1	PRIMERGY SX980 S1	Model	PRIMERGY BX400 S1	PRIMERGY BX900 S2	
Characteristics	Universal dual socket Server Blade with advanced computing and I/O performance in a small form factor	Future-oriented Server Blade with all the prerequisites for virtualization environments	High-end Server Blade with maximum scalability	Easy and fast data backup	For easy and cost effective server consolidation	Direct attached and, in combination with NetApp Data ONTAP-v, shared storage solution (VSX910)	Centralized storage capacity via SAS Connection Blade	Characteristics	Blade Made Easy. Tailor-made performance for midmarket companies	The enhanced dynamic cube	
Type	Dual socket Server Blade	Dual socket Server Blade	Dual socket Server Blade	Storage Blade Tape	Storage Blade Disk	Storage Blade Disk	Storage Blade Disk	System unit type	6 U chassis for 19-inch rack or floorstand version	10 U chassis for 19-inch rack	
Max. number per BX900	18	18	18	6	6	2	6	Dimensions (WxDxH)	445 x 785 x 267 mm	445 x 778 x 438 mm	
Max. number per BX400	8	8	8	4	4	2	3	Front bays	8 x for server or storage blades	18 x for server or storage blades	
Processor	Intel® Xeon® processor E5 family	Intel® Xeon® processor 5500 / 5600 series	Intel® Xeon® processor E5 family	-	-	-	-	Midplane	High speed midplane with 3 fabrics	High speed midplane with 4 redundant fabrics	
Memory capacity	4 GB - 384 GB, 12 DIMM (DDR3)	2 GB - 192 GB, 12 DIMM (DDR3)	4 GB - 768 GB, 24 DIMM (DDR3)	-	-	-	-	Rear bays	4 x for Connection Blades 4 x for PSU-Fan modules	8 x for Connection Blades (2 connection blades per fabric) 6 x for PSU modules	
Hard disk hot-plug / Tape drives	max. 2 x 2.5-inch - HDD SAS 73 GB - 900 GB - HDD SATA 250 GB - 1 TB - SSD SATA 32 GB - 400 GB	max. 2 x 2.5-inch - HDD SATA 160 GB - 1 TB, (non hot-plug) - SSD SATA 32 GB - 64 GB, (non hot-plug)	max. 2 x 2.5-inch - SSD SATA 32 GB - 400 GB, (non hot-plug)	max. 1 x SAS - LTO3HH Ultrium, 400 GB, 60 MB/s, 3Gb/s - LTO4HH Ultrium, 160 GB - 1 TB, 800 GB, 120 MB/s, 6Gb/s - LTO5HH Ultrium, 1500 GB, 140 MB/s, 6Gb/s	max. 4 x 2.5-inch - HDD SAS 73 GB - 900 GB - HDD SATA 160 GB - 1 TB - SSD SATA 32 GB - 64 GB	max. 10 x 2.5-inch - HDD SAS 73 GB - 900 GB - HDD SATA 160 GB - 1 TB - SSD SATA 32 GB - 64 GB	max. 10 x 2.5-inch - HDD SAS 73 GB - 900 GB - SSD SAS 100 GB - 400 GB	-	Management Blades	1 x hot-plug Management Blade as standard, redundant Management Blade as option	1 x hot-plug Management Blade as standard, redundant Management Blade as option
iRMC	yes (iRMC S3 advanced pack incl.)	yes (iRMC S2 advanced pack incl.)	yes (iRMC S3 advanced pack incl.)	-	-	-	-	Fan configuration	Up to 3 hot-plug, redundant fan units (2 fan modules per unit)	Up to 6 hot-plug, redundant fan modules (3 as minimum)	
RAID 0, 1 5, 6	✓ -	✓ -	✓ -	-	✓ ✓	✓ ✓	✓ ✓	Power supply configuration	Up to 4 x hot-plug power supply modules (1 x as standard)	Up to 6 x hot-plug power supply modules, 3x as minimum (4th to 6th power supply modules necessary for redundancy, depending on system configuration)	
Ethernet controller onboard	2 x 10 Gbit CNA via midplane to Ethernet Connection Blade	4 x Gbit Ethernet via midplane at Ethernet Connection Blade	2 x 10 Gbit CNA via midplane to Ethernet Connection Blade	-	-	-	-	Connection Blade type	Eth switch/IBP 1 Gb 18/6 Eth switch/IBP 1 Gb 36/12 Eth switch/IBP 1 Gb 36/8+2 Eth switch/IBP 10 Gb 18/8 Eth Pass Thru 1/10 Gb 18 port IB switch 40 Gb 18/18 FC Pass Thru 8 Gb 18 port FC switch 8 Gb Brocade 14 and 26 port and 26 port Enterprise edition SAS switch 6 Gb 18/6	Eth switch/IBP 1 Gb 18/6 Eth switch/IBP 1 Gb 36/12 Eth switch/IBP 1 Gb 36/8+2 Eth switch/IBP 10 Gb 18/8 Eth Pass Thru 10 Gb 18/18 IB switch 40 Gb 18/18 IB switch 56 Gb 18/18 FC Pass Thru 8 Gb 18/18 FC switch 8 Gb Brocade 14 and 26 port and 26 port Enterprise edition SAS switch 6 Gb 18/6	
Mezzanine cards	2 x PCIe 3.0 x8 (Quad 1Gbit Eth, Dual 10Gbit Eth, Dual 8Gbit FC, Dual 40Gbit IB, Dual 56Gbit IB, SAS HBA/RAID 6Gbit, Dual 10Gbit CNA)	2 x PCIe 2.0 x8 (Quad 1Gbit Eth, Dual 10Gbit Eth, Dual 8Gbit FC, Dual 40Gbit IB, SAS HBA/RAID 6Gbit, 10Gbit CNA)	2 x PCIe 3.0 x8 (Quad 1Gbit Eth, Dual 10Gbit Eth, Dual 8Gbit FC, Dual 40Gbit IB, Dual 56 Gbit IB, SAS HBA/RAID 6Gbit, Dual 10Gbit CNA)	-	-	-	-				

PRIMERGY scale-out servers

Fujitsu PRIMERGY CX server family



Model	PRIMERGY CX400 S1
Characteristics	Rack optimized enclosure for double dense server nodes providing high efficiency and best serviceability for various datacenter (cloud) scenarios.
System unit type	2 U chassis for 19-inch rack
Weight	up to 38 kg plus 2.5 kg for rack rails
Front bays	Storage drives: 12x 3.5-inch or 24x 2.5-inch (HDD, SSD)
Rear bays	4 bays for half wide server trays CX2x0 2x for PSU
Fan configuration	4 non hot-plug fans
Max. input of single power supply	1400 W
Power supply configuration	up to 2x hot-plug power supply modules (1x as standard)
Operation panel - Operation buttons	- On/Off switch / ID button
Warranty	
Standard Warranty	3 years
Service Level	On-site Service
Standard Warranty note	(depending on country)
Maintenance and Support Services - the perfect extension	
Recommended Service	7x24, Onsite Response Time: 4h - For locations outside of EMEA please contact your local Fujitsu partner.
Number of nodes	4x CX210 S1 4x CX250 S1 2x CX270 S1

Model	PRIMERGY CX210 S1	PRIMERGY CX250 S1	PRIMERGY CX270 S1
Characteristics	Multi Node Server for PRIMERGY CX400	Multi Node Server for PRIMERGY CX400	Multi Node Server for PRIMERGY CX400
Type	Dual socket cloud node	Dual socket cloud node	Dual socket cloud node
Chipset	Intel® C600 (Intel® Patsburg A)	Intel® C600 (Intel® Patsburg A)	Intel® C600 (Intel® Patsburg A)
Processor(s)	Intel®Xeon® processor E5 family	Intel®Xeon® processor E5 family	Intel®Xeon® processor E5 family
Memory	12 GB - 192 GB	16 GB - 512 GB	16 GB - 512 GB
Memory protection	Advanced ECC, SDDC (only for registered DIMMs)	Advanced ECC, SDDC (only for registered DIMMs)	Advanced ECC, SDDC (only for registered DIMMs)
Drive bays	6x 2.5-inch or 3x 3.5-inch	6x 2.5-inch or 3x 3.5-inch	24x 2.5-inch or 12x 3.5-inch
Storage disks	- HDD SATA 2.5-inch 250 GB - 500 GB - HDD SATA 3.5-inch 250 GB - 3 TB - HDD SAS 2.5-inch 146 GB - 1 TB	- HDD SATA 2.5-inch 250 GB - 500 GB - HDD SATA 3.5-inch 250 GB - 3 TB - HDD SAS 2.5-inch 146 GB - 1 TB - SSD SATA 2.5-inch 100 GB - 400 GB - SSD SAS 2.5-inch 100 GB - 400 GB	- HDD SATA 2.5-inch 250 GB - 1 TB - HDD SATA 3.5-inch 250 GB - 3 TB - HDD SAS 2.5-inch 146 GB - 900 GB - SSD SATA 2.5-inch 100 GB - 400 GB - SSD SAS 2.5-inch 100 GB - 400 GB
Onboard or integrated controller			
- LAN	- 2x 10/100/1000 Mbit/s Ethernet (TCP/IP acceleration)	- 2x 10/100/1000 Mbit/s Ethernet (TCP/IP acceleration)	- 2x 10/100/1000 Mbit/s Ethernet (TCP/IP acceleration)
- Remote Management Controller	- Baseboard management controller (BMC), IPMI 2.0 compatible	- Baseboard management controller (BMC), IPMI 2.0 compatible	- Baseboard management controller (BMC), IPMI 2.0 compatible - 1-2 GPGPU NVIDIA Tesla M2075 / M2090 computing processor
Operating system and Virtualization Software			
Certified or supported operating systems and virtualization software	Windows Server 2008 Windows HPC Server Windows SBS 2011 Windows Web Server Microsoft Hyper-V Server SUSE Linux Enterprise Server Red Hat Enterprise Linux VMware ESXi	Windows Server 2008 Windows HPC Server Windows SBS 2011 Windows Web Server Microsoft Hyper-V Server SUSE Linux Enterprise Server Red Hat Enterprise Linux VMware ESXi	Windows Server 2008 Windows HPC Server Windows SBS 2011 Windows Web Server Microsoft Hyper-V Server SUSE Linux Enterprise Server Red Hat Enterprise Linux VMware ESXi

Model	PRIMERGY CX1000 S1
Characteristics	Cloud server infrastructure platform for Scale-Out data centers Scale Big - Spend Small
System unit type	Cloud server rack infrastructure
Fan configuration	Cooling unit with two centralized redundant fans produces low pressure plenum in a chimney area at rear side
Cooling	The innovative shared cooling architecture "Cool-Central™" provides new economics for scale-out data centers by significant reduction of energy consumption coupled with dramatic savings in data center space
Height unit rack	43 U
Dimension notes	Rack 38 U + 5 U cooling unit; Rack and cooling unit 250 kg; CX1000 incl. 38x CX122 + 5x IP switch and all cabling max weight 470kg
Number of nodes	38
Weight (packed)	500 kg
Weight notes	Actual weight may vary depending on configuration
Dimensions (WxDxH)	700 x 850 x 2083 mm
Active power (min.)	6300 W
Active power (max.)	14000 W
Power supply configuration note	Each CX122 server tray has its own PSU with 350W max.

Model	PRIMERGY CX122 S1
Characteristics	Cloud Server node for PRIMERGY CX1000
Type	Dual socket cloud node
Height units	1 U
Processor(s)	Intel®Xeon® processor 5500/5600 series
Memory capacity	12 - 144 GB 18 DIMM (DDR3)
Drive bays	2x 2.5-inch
Hard disk	- HDD SATA 2.5-inch 160 GB - 1 TB (non hot-plug)
iRMC	yes (advanced pack opt.)
Active power (max.)	350 W (per system unit)
Ethernet controller	2 x Gbit/s Ethernet onboard 1 x dedicated service LAN port
I/O slots	1 x PCIe x16

Integrated Server Lifecycle Management

Fujitsu PRIMERGY ServerView Suite



Deploy Fast, easy, reliable	Control Centralized, easy, efficient	Dynamize Simple, sophisticated, efficient	Maintain In any state, at any place	Integrate Seamless, manage uniformly
Server Setup Installation <ul style="list-style-type: none"> ✓ SV Installation Manager ✓ SV Scripting Toolkit 	Server Monitoring <ul style="list-style-type: none"> ✓ SV Operations Manager ✓ SV System Monitor ✓ SV Event Management 	Private Cloud Infrastructure <ul style="list-style-type: none"> ♦ SV Resource Orchestrator Cloud Edition (ROR CE) 	Remote Management <ul style="list-style-type: none"> ♦/✓ SV Remote - iRMC S2 / iRMC S3 - Management Blades 	Uniformed Management <ul style="list-style-type: none"> ♦/✓ SV Integration ♦ Fujitsu ManageNow® solutions ✓ Microsoft SMS & SCCM ✓ Microsoft MOM & SCOM ✓ Microsoft SCE ✓ Nagios ✓ Icinga ✓ HP Network Node Manager ✓ HP Operations Manager ✓ HP Systems Insight Manager ✓ IBM Tivoli TEC ✓ IBM Tivoli NetView ✓ CA Unicenter ✓ CA Spectrum ♦ BMC Patrol
Mass Deployment <ul style="list-style-type: none"> ♦ SV Deployment Manager ✓ Integration Pack for Altiris Deployment Server 	Performance Management <ul style="list-style-type: none"> ✓ SV Performance Manager ✓ SV Threshold Manager 	Consolidated Server Infrastructures <ul style="list-style-type: none"> ♦ SV Resource Coordinator Virtual Edition (ROR VE) 	Update Management <ul style="list-style-type: none"> ✓ SV Update Manager / Express ✓ SV Download Manager ✓ SV Repository Manager 	
	Power Management <ul style="list-style-type: none"> ✓ SV Power Monitor ✓ SV Power Consumption Manager 	I/O Management <ul style="list-style-type: none"> ♦ SV Virtual-IO Manager (VIOM) 	Investigation <ul style="list-style-type: none"> ✓ SV Asset Management - Inventory Manager - Archive Manager ✓ SV PrimeCollect 	
	Storage Management <ul style="list-style-type: none"> ✓ SV RAID Manager ✓ SV Storage Manager 		Inspection <ul style="list-style-type: none"> ✓ SV Online Diagnostics ♦ SV Customer Self Service - Local Service Panel - Local Service Display 	

✓ = standard / free of charge, ♦ = optional

Fujitsu PRIMERGY servers and Windows Server®	OEM	ROR	MX130-S2	TX100-S3	TX120-S3	TX140-S1	TX150-S1	TX200-S6	TX300-S1	RX100-S1	RX200-S1	RX300-S1	RX350-S1	RX600-S6	RX800-S2	BX820-S3	BX92-S2	BX924-S3	CX250-S1	CX270-S1	CX22-S1	
Windows Server 2008 R2 Foundation	✓	✓	✓	✓	✓	✓	✓			✓												
Windows Server 2008 R2 Standard	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓
Windows Server 2008 R2 Enterprise	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Windows Server 2008 R2 Data-center	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Windows Small Business Server 2011 Essentials	✓	✓	✓	✓	✓	✓	✓															
Windows Small Business Server 2011 Standard	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			✓	✓	✓	✓	✓	✓	✓
Windows Small Business Server 2011 Premium Add-on	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			✓	✓	✓	✓	✓	✓	✓
Windows HPC Server 2008 R2 Suite	✓	✓						✓			✓	✓	✓				✓	✓	✓	✓	✓	✓
System Center Essentials 2010	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				✓
System Center Virtual Machine Manager 2008 R2 WGE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				✓
CAL/RDS/ML for Windows Server, SBS, EBS and SCE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				✓



MORE INFORMATION ON PRIMERGY SERVERVIEW SUITE:
<http://www.fujitsu.com/fts/serverview>

For businesses focused on providing their organizations with innovative capabilities at low cost, Windows Server® 2008 R2 provides a productive server platform because it offers cost-effective virtualization, power saving capabilities, and a superior experience for end users.

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