

PRIMERGY

SX650 Storage Blade

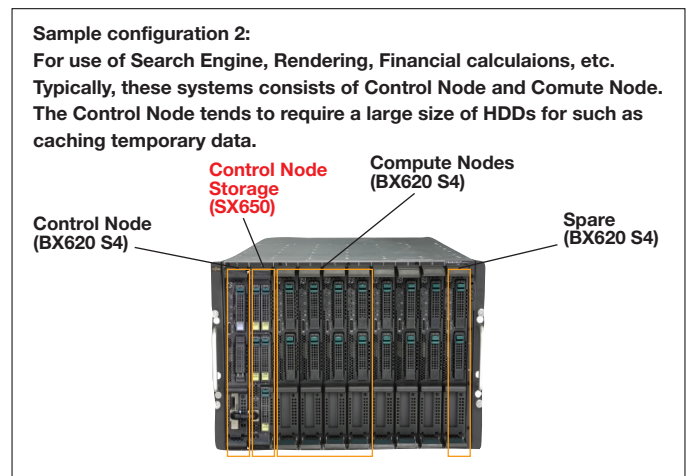
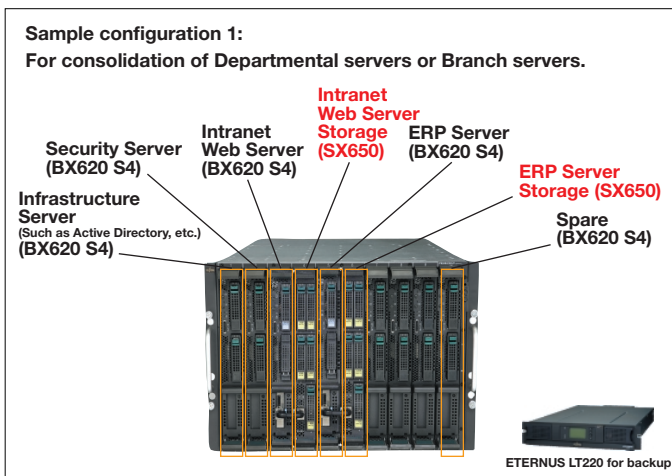
The PRIMERGY SX650 storage blade is designed for concurrent installation in the same BX600 S3 Blade Server System Unit used to house PRIMERGY BX620 S4 Server Blades. A single SX650 Storage Blade can be connected to a single BX620 S4 Server Blade. Up to 5 storage blades can be mounted in the BX600 S3 with each SX650 Storage Blade able to hold up to five 2.5 inch SAS hard disk drives.

This efficient PRIMERGY blade server and blade storage combination offers easy and cost effective opportunities for server consolidation. It is particularly beneficial in replacing existing rack and tower servers with high capacity local hard disks, primarily used by small/medium enterprises and departmental processes.



Configuration:

Internal HDD Bays	Number of Bays	5 (no installed HDD)
	Available HDD	2.5" SAS 73.4GB (10krpm), 146.8GB (10krpm), 73.4GB (15krpm)
	Maximum	734GB (146.8GB x5)
	Interface	SAS (3Gbit/sec)
	Hot plug	Yes
External Interface		SAS (3Gbit/sec) x 4 ports
	Connector	Mini-SAS (SFF8088) x1
Power consumption/heat value		110W / 396 kj/h
Weight		4.7 kg
Dimensions (WxDxH)		42 x 476 x 286 (occupied unit : BX600 S3 chassis 1 slot)
Power supply		DC 12V / DC 5V (Standby)
Power supply control		Interlocked to server blade ON/OFF
Attachment		SAS cable



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FUJITSU LIMITED

Environmental Label

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<http://www.fujitsu.com/global/about/environment/>

