

## DB2 Warehouse Mini–Nodes BOM

### Hardware BOM – IBM *econfig*

MT	Model	Description	dashDB Mini Config
8001	22C	ServerConfig- S822C	3
	Processor	EKP4 EKP4 (PS)8-core 3.32 GHz POWER8 processor	1
	Memory	EKM3 (PS) 32GB DDR4 MEMORY DIMM	8
	Bezel	EKB8 1S base system with LFF high function drive midplane (NVN	1
	Storage Adapter	Integrated Sata controller	1
		EKEA PCIe3 SAS RAID Controller w/cable for 2U server, based on	1
		EKD1 2TB 3.5" SAS HDD	2
	Disks	EKS7 1.9 TB, SFF SAS SSD; 1DwPD Kit	7
Per S822C Server -- Required Inter-connect			
Required for Mfg Genesis	Network Adapter	EKA2 (PS) INTEL 82599ES 2-PORT SFP+ 10G GEN2 x8 STAND	1
	Power	EKLJ (PS #6665) PWR CBL DRWR TO IBM PDU, 2.8m (9.2ft), 250V#10A, IEC320C13, IEC320C20	2
	Cables	CAT5E SWITCH CABLE, BLUE (3M)	1
		CAT5E SWITCH CABLE, GREEN (3M)	1
		EKC1 3M- Active Twinax cable	2
	Misc	Country specific FCs (keyboards, language groups) are selectable	1
		Shipping and Handling	1

### Additional eConfig SW License and Supports

5639-U16	Ubuntu Server 16 for IBM Power	(Optional)	
	0001	Per Server Ubuntu Advantage L3 Support	1
5641-GPF	IBM Spectrum Scale V4	(if GPFS FPO Filesystem is used)	1
	0970	Standard Server per Socket w/ 1-Year SWMA	1
5641-GS1	1-Year Subscription and Support for 5641-GPF		1
	0979	Standard Server per Socket	1
5771-DKR	IBM Support Line for Docker on Power Systems	(Optional)	1
	2162	1 Yr L1-L3 9x5 Support for Docker OSS per	1
5771-LNX	1 Yr IBM Support for Linux	(Optional)	1
	1128	1 yr Support per Server	1

### dashDB Local – IBM Passport Advantage

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