

Corrigendum

The following module component as per technical specification requirement has been updated as follows:

Module Components	Existing	Modified Requirement	Quantity
Base	2U Rack Server Chassis (Supports up to 8x 2.5" SAS/SATA Drives, Front RAID)	2U Rack Server Chassis (Supports up to 8 x 2.5" NVME Drives, Front RAID)	1
Trusted Platform Module	TPM 2.0	No Change	1
Processor	Intel Xeon Gold 6548Y+ 2.5G, 32C/64T, 20GT/s, 60M Cache, Turbo, HT (250W) DDR5-5200	Intel Xeon Gold 6548Y or equivalent or higher performance CPUs. The provided processor must meet the driver stability / firmware upgrade. Bidder must ensure that the criteria mentioned are met and are suitable for the AI application for the entire contract period.	1
Additional Processor	Intel Xeon Gold 6548Y+ 2.5G, 32C/64T, 20GT/s, 60M Cache, Turbo, HT (250W) DDR5-5200	Intel Xeon Gold 6548Y or equivalent or higher performance CPUs. The provided processor must meet the driver stability / firmware upgrade. Bidder must ensure that the criteria mentioned are met and are suitable for the AI application for the entire contract period.	1
Processor Thermal Config	Heatsink for Dual CPU with OCP Support	No Change	1
Memory Configuration	Performance Optimized	No Change	1
Memory DIMM Type and Speed	5600MT/s RDIMMs	No Change	1
Memory Capacity	64GB RDIMM, 5600MT/s, Dual Rank	No Change	16
RAID Configuration	Unconfigured RAID	software RAID 1 (mirroring) only with NVMe disks.	1
RAID/Internal Storage Controllers	SAS RAID Controller (Front Mount)	No Change	1
RAID Mechanical Parts	RAID Mechanical Mounting (Rear Load)	No Change	1

Hard Drives	3.84TB SSD SATA Read Intensive, 6Gbps, 2.5in Hot Plug, 1 DWPD (quantity16 - total size 23.04 TB)	(4 X 8 TB) or (4 X 7.68 TB) NVMe (may include TLC drives) with software RAID 1 (mirroring) only with NVMe disks.	6
BIOS Settings	Performance Optimized BIOS	No Change	1
System Configuration	No Energy Star	No Change	1
Fans	Gen 2 Fans	No Change	1
Power Supply	Dual 2400W Hot-Plug Redundant Power Supply	Dual Hot-Plug Redundant Power Supply. Capacity/power supply should be sufficient to support proposed configuration with 2 GPUs.	1
Power Cords	Jumper Cord - C19/C20, 2.5M, 250V, 16A (India BIS)	No Change	2
PCIe Riser	4x16 FH PCIe Gen5 Slots, GPU Compatible	No Change	1
Motherboard	Dual CPU Capable Motherboard	No Change	1
OCP Network Adapter	Dual Port 10/25GbE SFP28, OCP NIC 3.0	No Change	1
Additional Network Card	Dual Port 1GbE LOM	No Change	1
GPU	NVIDIA L40S, 350W, 48GB, PCIe, Double Wide, Full Height	No Change	2
GPU Accessories	GPU Fillers and Brackets	No Change	4
GPU Cables	GPU H++ Cables for Dual Wide GPUs	No Change	2
Cables	No Additional Cables Required	No Change	1
Bezel	Standard 2U Bezel	No Change	1
Identification Tag	Standard Server Tag	No Change	1
Boot Storage	Boot Optimized Storage Slot (Blank)	2 × 480GB NVMe SSD configured in RAID-1	1
Network Optics	SFP+ SR Optic 10GbE, 850nm	No Change	2
Remote Management	Enterprise Remote Management Controller	No Change	1
Remote Management Add-ons	Connectivity Client & Module (Enabled)	Optional	2
Quick Sync	Not Included	No Change	1
Remote Management Password	Factory Generated Password	No Change	1
Remote Management Module	Service Module (Not Installed)	No Change	1
Group Manager	Disabled	No Change	1
Rack Rails	Sliding Rails	No Change	1
Shipping	Standard Shipping Package	No Change	2
Regulatory Labels	Regional Labels and Compliance	No Change	3
ECCN	Not NAC Eligible	No Change	1
BIOS Boot Mode	UEFI BIOS Boot Mode with GPT Partition	No Change	1
Operating System	Ubuntu server 22.04 LTS	No Change	1

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