

Hardware from ORACLE ; Pricing for Education (HOPE)

Description	List Price	Discount	Education Price	1-year Premier Support	Product plus support	Last Order Date
Sun Fire X2270 M2 Server. Performance and Efficiency						
Sun Fire X2270 M2 Server, (2) 6-core 2.93GHz Intel Xeon X5670 Processors, 48GB (12 x 4GB) DDR3 Memory, (1) 1TB 7.2K RPM 3.5" SATA Disk (4 Internal Drive Bays), (2) 10/100/1000Mb Ethernet Ports, (1) Serial Port, (4) External USB Ports, (1) Low Profile PCI-E 2.0 x16 Slot, (1) 600W AC Power Supply, Express Rail Kit.	\$10,179	27%	\$7,431	\$892	\$8,322	May 31, 2011
Sun Fire 4270 M2 Server. Performance and Scalability for Demanding Cluster Environments						
Sun Fire X4270 M2 Server, (2) 6-core 2.93GHz Intel Xeon X5680 Processors, 144GB (18 x 8GB) DDR3 Memory, (2) 300GB 15K RPM 3.5" SAS Disks (12 Internal Drive Bays), (4) 10/100/1000Mb Ethernet Ports, (1) Serial Port, (4) External USB Ports, (6) Low Profile PCI-E 2.0 x8 Slots, (1) 1200W AC Power Supply, (1) 6Gb SAS PCI-E RAID HBA, Express Rail Kit.	\$18,399	27%	\$13,431	\$1,612	\$15,043	May 31, 2011
Sun Fire 4470 M2 Server. Best Virtualization Server for Business Applications						
Sun Fire X4470 Server, (2) 8-core 2.26GHz Intel Xeon X7560 Processors, 128GB (64 x 2GB) DDR3 Memory, (2) 300GB 10K RPM 2.5" SAS Disks (6 Internal Drive Bays), (4) 10/100/1000Mb Ethernet Ports, (1) Serial Port, (4) External USB Ports, (8) Low Profile PCI-E 2.0 x8 Slots, (2) Low Profile PCI-E 2.0 x4 Slots, (2) Redundant 2000W AC Power Supplies (N+1), (1) 6Gb SAS PCI-E RAID HBA, Express Rail Kit.	\$41,094	27%	\$29,999	\$3,600	\$33,598	May 31, 2011
Sun SPARC T3-1 server. Security, Speed, and Scale for Your Web Infrastructure						
SPARC T3-1 Server, (1) 16-core 1.65GHz SPARC T3 Processor, 64GB (16 x 4GB) DDR3 Memory, (2) 300GB 10K RPM 2.5" SAS Disks (8 Internal Drive Bays), (1) SATA 8X DVD+-RW Drive, (4) 10/100/1000Mb Ethernet Ports, (1) Serial Port, (5) USB Ports, (4) Dedicated, Low Profile PCI-E 2.0 x8 Slots, (2) Combination PCI-E 2.0 x8/XAUI (10Gb Ethernet) Slots, (2) 1200W Redundant AC Power Supplies (N+1), Express Rail Kit, Solaris 10, Oracle VM Server for SPARC.	\$24,319	50%	\$12,160	\$1,459	\$13,619	May 31, 2011
Sun SPARC T3-2 server. More Security, Speed, and Scale for Your Web Infrastructure						
SPARC T3-2 Server, (2) 16-core 1.65GHz SPARC T3 Processors, 128GB (32 x 4GB) DDR3 Memory, (2) 300GB 10K RPM 2.5" SAS Disks (6 Internal Drive Bays), (1) SATA 8X DVD+-RW Drive, (4) 10/100/1000Mb Ethernet Ports, (1) Serial Port, (4) External USB Ports, (8) Low Profile PCI-E 2.0 x8 Slots, (2) Low Profile PCI-E 2.0 x4 Slots, (1) XAUI (10Gb Ethernet) Slot, (2) 2000W Redundant AC Power Supplies (N+1), (1) StorageTek (Qlogic) Dual-Port 8Gb Fibre Channel PCI-E HBA, Express Rail Kit, Solaris 10, Oracle VM Server for SPARC.	\$49,482	50%	\$24,741	\$2,969	\$27,710	May 31, 2011
Sun SPARC Enterprise M4000 server. Mainframe-Class Performance in a Value-Priced Midrange Server						
SPARC Enterprise M4000 Server, (2) 4-core 2.66GHz SPARC64 VII+ Processors, 64GB (32 x 2GB) DDR2 Memory, (2) 300GB 10K RPM 2.5" SAS Disks, (1) DVD+-RW Drive, (2) 10/100/1000Mb Ethernet Ports, (4) PCI-E x8 Slots, (1) 64-bit PCI-X 133MHz Slot (1 I/O Unit), (2) Hot-Swappable AC Power Supplies (N+1), (1) StorageTek (Qlogic) Dual-Port 8Gb Fibre Channel PCI-E HBA, (1) Sun Quad Gigabit Ethernet x8 PCI-E NIC, Express Rail Kit, Solaris 10.	\$100,447	50%	\$50,224	\$6,387	\$56,610	May 31, 2011
Sun SPARC Enterprise M5000 server. Mainframe Performance in a Rackmounted System						
SPARC Enterprise M5000 Server, (4) 4-core 2.66GHz SPARC64 VII+ Processors, 128GB (64 x 2GB) DDR2 Memory, (2) 300GB 10K RPM 2.5" SAS Disks, (1) DVD+-RW Drive, (4) 10/100/1000Mb Ethernet Ports, (8) PCI-E x8 Slots, (2) 64-bit PCI-X 133MHz Slot (2 I/O Units), (4) Hot-Swappable AC Power Supplies (2+2), (2) StorageTek (Qlogic) Dual-Port 8Gb Fibre Channel PCI-E HBA, Express Rail Kit, Solaris 10.	\$153,822	50%	\$76,911	\$11,440	\$88,351	May 31, 2011
Sun Storage 6180 array. Better Performance With Fewer Drives						
Sun Storage 6180 Rack-Ready Array (96TB Raw Capacity), (1) 6180 Controller Tray with (2) Hot Swappable, Redundant RAID Controllers, 4GB of Cache (2GB per RAID Controller), (8) 8Gb Fibre Channel Host Ports with Shortwave SFPs (4 per RAID Controller), and (16) 2TB 7.2K RPM SATA Disks, (2) StorageTek CMS200 Expansion Trays with (16) 2TB 7.2K RPM SATA Disks Each, Redundant Power and Cooling, (2) 5M LC-LC Fiber Optic Cables, (2) 6M Ethernet Cables, (2) 2M Serial Cables, Expansion Tray Interconnect Cables, Rail Kits, Management Software.	\$176,695	75%	\$44,174	\$5,301	\$49,475	May 31, 2011
Sun ZFS Storage 7120 Appliance. High-Capacity Storage at Entry Level Pricing						
Sun Storage 7120 system with 1 processor, 24 GB memory, twelve 2 TB 7200 rpm 3.5-inch SAS HDDs, and one 96 GB write-optimized SSD.	\$28,880	63%	\$10,830	\$1,300	\$12,130	May 31, 2011
Sun ZFS Storage 7320 Appliance. High-Availability Storage with Hybrid Storage Pools						
Sun ZFS Storage 7320 Appliance Cluster (160TB Total Raw Capacity/2TB Read-Optimized SSD/72GB Write-Optimized SSD): (2) Clustered 7320 Storage Controllers, Each controller has (2) 4-core 2.4GHz Intel Xeon E5620 Processors, 24GB DDR3 Memory, (1) SAS-2 HBA, (2) 512GB SSD Read Flash Accelerators, (4) 10/100/1000Mb Ethernet Ports, and (2) Redundant, Hot-Swappable Power Supplies, (4) Sun Disk Shelves, Each Disk Shelf has (20) 2TB 7.2K RPM 3.5" SAS-2 Disks, and (1) 18GB SSD Write Flash Accelerator.	\$377,706	63%	\$141,640	\$16,997	\$158,637	May 31, 2011
Sun Storage F5100 Flash Array. The World's Fastest Flash Database Accelerator						
960 GB solid state Flash array with 40 x 24GB SATA enterprise-class SLC Flash modules, 16 x 4-wide 3Gb/s SAS ports, 2 x 720W Power Supplies, rail kit, cable management arm, 2 x SAS cables (3m), 4 x Energy Storage Modules, Common Array Management software	\$87,545	50%	\$43,773	\$5,253	\$49,025	May 31, 2011
Sun Flash Accelerator F20 PCIe Card. Flash Away I/O Bottlenecks						
96 GB solid state Flash Accelerator PCIe card with 2 x 4-wide SAS-1 ports for internal disk drives, 4 x 24GB enterprise-class SLC Flash modules, integrated super cap power backup, low-profile.	\$4,695	35%	\$3,052	\$366	\$3,418	May 31, 2011
Sun ZFS Storage 7720 Appliance. High-Availability Storage with Hybrid Storage Pools						
Sun ZFS Storage 7720 Appliance Cluster (720TB Total Raw Capacity/4TB Read-Optimized SSD/432TB Write-Optimized SSD): (1) 7720 Appliance Cabinet, (2) Clustered 7720 Storage Controllers, Each controller has (4) 8-core 2.26GHz Intel Xeon X7560 Processors, 512GB DDR3 Memory, (4) SAS-2 HBAs, Integrated Cluster Controller, (4) 512GB SSD Read Flash Accelerators, (4) 10/100/1000Mb Ethernet Ports, and (2) Redundant, Hot-Swappable Power Supplies, (12) 7720 Disk Shelves, Each Disk Shelf has (30) 2TB 7.2K RPM 3.5" SAS-2 Disks, and (2) 18GB SSD Write Flash Accelerators.	\$1,887,157	63%	\$707,684	\$84,922	\$792,606	May 31, 2011