SERVERS:

Creo offers high performance Intel based server products. Refer to the appropriate Workflow Systems Product Specification for detailed information.

How to Read Prinergy Server Numbers

Prinergy Servers names are modeled according to the platform models from DELL's PowerEdge Server Product line.

For example, the Prinergy Server 2600 is based on DELL PowerEdge 2600 Server, which comes standard with 2 x Intel Xeon CPU's.

Server	Description	Disk Storage
Prinergy Server 2600	DELL PowerEdge 2600 Server: • 2.8 GHz Xeon CPU, 533 Mhz FSB, 512KB cache • 2 x Xeon CPUs, not expandable • 1 GB DDR ECC SDRAM (Expandable to 2 GB) • 3 x 36 GB U320 disk drives (Mirrored system and DataLog drives) • Desk Side Pedestal packaging • **New features available for this server are:** ➢ New Intel Hyper-threading Xeon CPUs (Each physical CPU appears as 2 logical CPUs) ➢ PC2100 2-way interleaved, Double Data Rate (DDR) ECC SDRAM. ➢ Onboard integrated Intel 10/100/1000 copper Gigabit NIC ➢ Peer to peer PCI buses with 2 x hot-plug 133Mhz, 64-bit PCI-X slots and 4 x 100Mhz, 64-bit PCI-X slots	**Internal Disk Options:** Total up to 6 x 36 GB or 73 GB or 146 GB Internal Hot Swappable Raid Storage connected to the internal integrated Dell PERC 4/Di Raid Controller **External RAID Options:** see **Clariion RAID Specification (Creo P/N: 72-3033x)** for details on RAID options
Prinergy Access Server	DELL PowerEdge 1600SC Server: • 2.4 GHz Xeon CPU, 533 Mhz FSB, 512 KB cache • 2 x CPUs, not expandable • 1.5 GB RAM, expandable to 2 GB • 1 x 36 GB U320 SCSI 10K RPM System disk • 1 x 36 GB U320 SCSI 10K RPM Data disk • Office Tower packaging	**Internal Disk Options:** Up to 4 x 36, 73 or 146 GB internal hot-swappable SCSI Storage connected to the integrated Ultra320 SCSI Controller **External RAID Options:** see **Clariion RAID Specification (Creo P/N: 72-3033x)** for details on RAID options