

## Scalability and Performance

- Models range from single-socket to eight-socket Intel Xeon processors
- An optimal blend of tower, rack, and blade configurations
- Implemented using the Cool-safe® airflow management technology for best-in-class power and cooling efficiency
- ServerView Suite of local and remote systems management software for trouble-free operation
- Superior performance across the board

## PRIMERGY TX Tower Servers

- Tower servers (most w/ rack mount options) are flexible systems for remote site deployments



## PRIMERGY RX Rack Servers



- Full range of rack-mount servers, from inexpensive 1U power-efficient designs to full-bore, eight-socket servers hosting large memory configurations. PRIMERGY Rack servers deliver performance and efficiency for your data center.

## PRIMERGY BX Blade Servers



- Power efficient blade servers built upon the Intel Xeon® family of processors. With two chassis form-factors to choose from, the PRIMERGY blade server portfolio can accommodate the demands of any application.



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## PRIMERGY Servers

The family of PRIMERGY® Intel® Architecture-based servers offers a wide range of capacities, performance, and configurations to fit almost any application service requirements.

shaping tomorrow with you



## Tower Servers



### PRIMERGY MX130

*Entry level "Micro Server"*

- Affordable and powerful
- Small form factor with surprising expandability



### PRIMERGY TX100

*Affordable single processor server*

- Great for small business environments
- Expandable design with great serviceability



### PRIMERGY TX120

*Powerful single processor server for small environments with big demands*

- A small chassis, power efficient design, and quiet operation allows it to fit almost anywhere
- Hot plug hard drive bays and remote management deliver lower operating costs



### PRIMERGY TX140

*Expandable single processor server for small and medium business use*

- Sturdy and expandable tower server with support for up to 8 TB storage
- A variety of upgrade options and powerful remote management equals excellent investment protection



### PRIMERGY TX150

*Enterprise class features in a single processor server*

- Our most expandable and powerful single socket server
- World class availability features make it perfect for business critical applications



### PRIMERGY TX200

*Dual processor server balancing price and performance*

- Dual processors and support for up to 16 hard drives for demanding workloads
- Affordable configurations and options allow it to grow as your business grows



### PRIMERGY TX300/RX350

*No compromise dual processor server*

- Top of the line dual processor system available as a rack or tower --support for up to 24 hard drives and 768 GB RAM
- Excellent availability, scalability, and remote management features

## Rack Servers



### PRIMERGY RX100

*Cost optimized single processor rack server*

- Excellent server for basic network infrastructure or web serving
- Easy upgrades for high availability and remote management



### PRIMERGY RX200

*Maximum productivity in a 1U form factor*

- Dual processor power and support for up to 768 GB RAM for demanding enterprise applications
- Up to 8 hot-plug hard drives, powerful RAID options, and redundant power for excellent availability



### PRIMERGY RX300

*The versatile dual processor 2U powerhouse*

- Dual processor power and support for up to 768 GB RAM for demanding enterprise applications
- Powerful and expandable, a rock solid foundation for any data center



### PRIMERGY RX600

*Four processor scalability and power*

- Excellent database or messaging server with four processors and support for up to 2 TB RAM
- Hot-plug "everything" for maximum uptime



### PRIMERGY RX900

*Eight processor server for maximum performance*

- Excellent system for consolidated databases or virtualization consolidation
- Highest performance available in the PRIMERGY server line

## Blade Servers



### PRIMERGY BX400

*Data center in a box*

- Right-sized blade server with 8 blades in 6U
- Available as a rack-mount or a "wheel about" tower server
- Satisfies the needs of expanding small or medium enterprises



### PRIMERGY BX900

*Class-leading density for server blades*

- 18 server blades in 10U rack space for maximum density
- Powerful connectivity, excellent efficiency, and advanced management capability to reduce costs



### PRIMERGY BX920

*Versatile dual processor server blade*

- Versatile and expandable blade with dual hot plug hard drives
- Excellent for a variety of roles in the data center



### PRIMERGY BX924

*Memory optimized dual processor server blade*

- Maximum memory available in a PRIMERGY dual socket server blade
- Integrated 10 Gbit connectivity makes it an excellent platform for high bandwidth loads like virtualization