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The Dell PowerEdge R710 is designed to be the cornerstone of today's competitive enterprise. Engineered in response to input from IT professionals, it is the next-generation 2U rack server created to efficiently address a wide range of key business applications.

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(PowerEdge R720) Four®hard-drive systems Up to four 3.5 inch, internal, hot-swappable SATA hard drives in hard-drive slots 0 through 3 (hard-drive slots 4 through 7 do not support any hard drives and are installed with a hard-drive blank).

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The Dell® PowerEdge® R720 and R720xd implement a new chassis design which supports an increased number of DIMMs, PCIe slots, and hard drives, relative to their predecessor servers. The following sections provide external and internal views of the systems and describe the chassis features.

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PowerEdge R720 and R720xd Technical Guide... Page 9 Compared to the previous generation of Dell PowerEdge servers, the R720 and R720xd have more drive bay options, more PCIe slots, a larger memory footprint, flexible I/O, Express Flash PCIe solid-state drives, and advanced system management.

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The Dell PowerEdge R730 is a general-purpose platform with highly expandable memory (up to 768GB) and impressive I/O capabilities to match. The R730 can readily handle very demanding workloads, such as data warehouses, e-commerce, virtual desktop infrastructure (VDI), databases and high-performance computing (HPC).

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