OPTIMIZE DATABASE PERFORMANCE

DELL™ POWEREDGE™ R930 SERVER POWERED BY SAMSUNG NVMe PCIe SSDs

Upgrading your Oracle® database server with faster drives has the potential to benefit your company by:

lowering database response time and/or supporting more users

speeding rebuild times in case of a database crash

reducing database maintenance time

increasing user satisfaction

lowering costs as you eliminate under-performing hardware

13.9X
the performance with 8 Samsung NVMe PCIe SSDs*

Samsung SSD NVMe activated

9.5X
the performance with 12 SAS hard disk drives, 10 SAS SSDs, and a common caching solution*
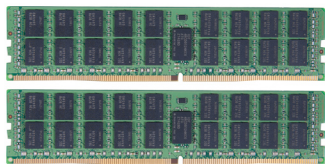
7.9X
the performance with 22 SAS SSDs*

Dell PowerEdge R930 with 22 SAS hard drives

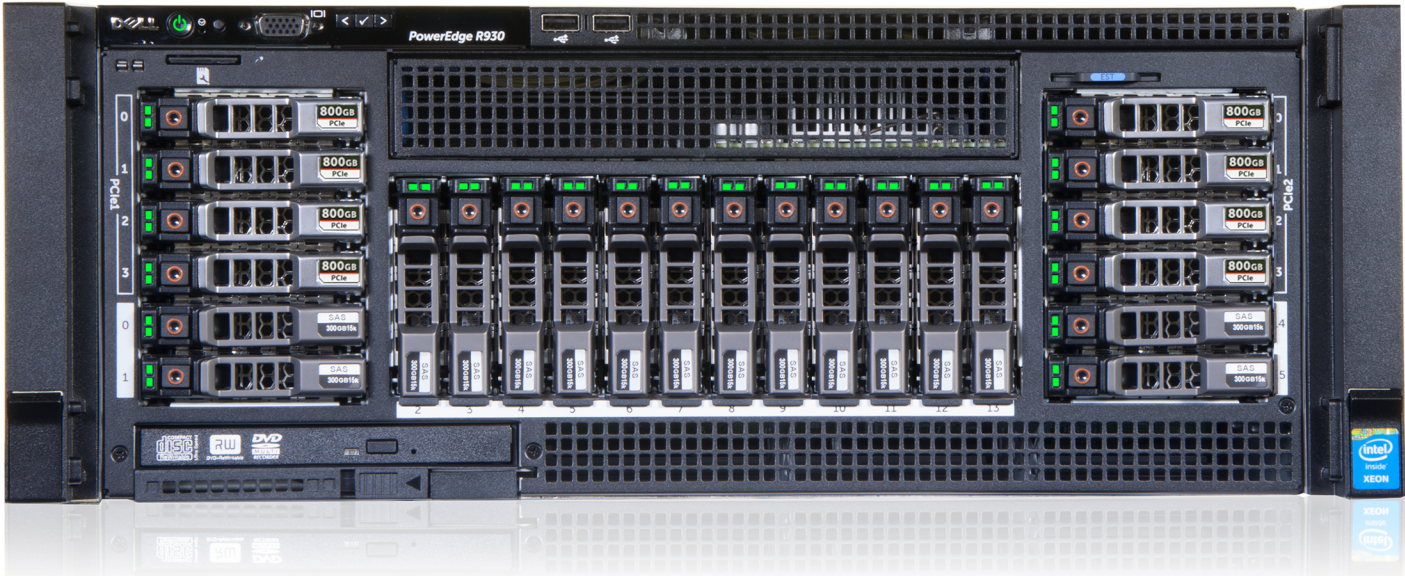*While running an Oracle database workload

Operations per minute

Samsung DDR4 memory

Samsung NVMe PCIe SSD

Get all the facts at http://facts.pt/1czZV04

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