

# Database Comparison Dell Poweredge R710 Vs Hp Proliant

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### Database Comparison Dell Poweredge R710

#### **Database comparison: Dell PowerEdge R710 vs. HP ProLiant ...**

Database comparison: Dell PowerEdge R710 vs HP ProLiant DL380 G6 Test report commissioned by Dell Inc November 2009 Executive summary We compared the database performance, hardware cost, and power utilization of two servers in similar common

#### **Drive performance comparison: Dell PowerEdge R710 vs. HP ...**

A Principled Technologies test report 3 Drive performance comparison: Dell PowerEdge R710 vs HP ProLiant DL380 G7 The Dell PERC H700 features Cut-Through IO ...

#### **Drive Performance Comparison: Dell PowerEdge R710 Drive ...**

Drive performance comparison: Dell PowerEdge R710 drive options PROJECT OVERVIEW We tested the performance of the Dell PowerEdge R710 server using the Dell PERC H700 and the following storage solutions: six SAS hard disk drives as target drives and two SAS hard disk drives for the OS partition (SAS HDD solution)<sup>1</sup>

#### **Advantages of Dell PowerEdge R730 server over Dell ...**

Dell PowerEdge R710 server—A statistical analysis & comparison after performing Database & Synthetic Benchmarks tests This Dell technical white paper highlights the different tests performed (by simulating customer environment) to prove the advantages of Dell PowerEdge R730 server over Dell PowerEdge R710

**Server consolidation and TCO: Dell PowerEdge R720 vs. ...**

Server consolidation and TCO: Dell PowerEdge R720 vs Dell PowerEdge R710 Figure 5 shows the savings that the two Dell PowerEdge R720 servers deliver compared to the three Dell PowerEdge R710 servers over three years in our consolidation scenario Savings equal as much as \$6,67008, or 63 percent of the cost of the Dell PowerEdge R710 solution

**SIMS Avance Sample Configurations - simsware.com**

SIMS R710 Better Configuration Recommended Use: SIMS Site on CSM, SIMS II or SIMS III w/proprietary or SQL database and has more than 50,000 active accounts Specifications: Dell PowerEdge R710, Intel Xeon 366ghz Processor 16gb RAM, Five 146gb 15k rpm SAS drives on H700 caching controller w/1gb cache (RAID 5) Dual high output power supplies

**Database performance with enterprise-class Kingston SSDs**

Database performance with enterprise-class Kingston SSDs SPEED UP YOUR STORAGE WITH SSDS Solid-state drives, or SSDs, can provide many benefits to an organization We used a Dell™ PowerEdge™ R710 server to compare the virtualized database Database performance with enterprise-class Kingston SSDs

**Comparing the Carbon Footprints of 11G and 12G Rack ...**

Comparing the Carbon Footprints of 11G and 12G Rack Servers from Dell 3 Figure 1 Comparison of the Lifecycle Emissions Intensity of the PowerEdge R710 and R720 Overall, the emissions intensity of Dell's primary 2U server decreased by 286% from the 11G R710 to the 12G R720 While the R710 had total greenhouse gas (GHG) emissions of

**DELL™ POWEREDGE™ COMPETITIVE CHART - PRWeb**

R710 Great for server rooms or corporate data centers, and remote sites that intensive business applications and energy optimized configuration available R805 Great for Virtualization, database and other memory intensive applications Optimized for external storage DELL™ POWEREDGE™ COMPETITIVE CHART Source: Comparisons versus public

**Dell PowerEdge R910 - AVSYS**

Dell Dell PowerEdge R910 Technical Guide 8 12 Comparison of PowerEdge R910 to PowerEdge R900 The Dell™ PowerEdge™ R910 is Dell's 11th generation general purpose 4-socket 4U Intel® based rack server The R910 features the highest level performance scalability, system availability, and I/O

**Power-Aware Throughput Control for Database ...**

Power-Aware Throughput Control for Database Management Systems Zichen Xu, Xiaorui Wang, a DELL PowerEdge R710 with 12-core Intel Xeon E5645, 16GB memory and 1TB storage Software: Redhat 5 (V300) + PostgreSQL (V8318) Comparison with Other Control Methods PAT has the smallest overshoot and the best

**Glenn Whitford David Siroky - Dell**

Power & Cooling Savings •PowerEdge Energy Smart Containment Rack Enclosures -40U (based on 42U) and 46U (based on 48U) stand-alone cold-air cabinets for raised-floor data centers -Integrated containment increases IT density and improves cooling efficiency

**PowerEdge M620 Technical Guide - Tech-Specifications.com**

5 PowerEdge M620 Technical Guide 1 System overview Introduction Designed for your taxing workloads, such as email, database and virtual environments, the Dell™ PowerEdge™ M620 blade server is an ideal blend of density, performance, efficiency and scalability

**Voice Over IP (VoIP) Performance Evaluation on VMware ...**

The test configuration (shown in Figure 1) consisted of a Dell PowerEdge R710 server running vSphere 5, and two client machines that generated voice traffic. The server was configured with dual-socket, quad-core 34GHz Intel Xeon X5690 processors, 48GB of RAM, and one 1GbE Broadcom NIC. Hyper-threading was used to closely match

**NEW DATA DOMAIN MODELS - gurago.pl**

New Data Domain models 14 Dell - Internal Use - Confidential DD OS 60 Portfolio - Mapped to Current Systems • Qualified with Dell PowerEdge Servers The Power of Data Domain Software Wherever You Need It 40 of 18 Dell production database Catalog Application Server 1 2 3 Backup Backup Production Agent Application Owner Data Domain

**Fuzzy Photo Data Warehouse: Database Model Requirements**

The EXASOL EXACluster OS 40 based on a Dell PowerEdge R710 achieved 1,112,401 Query-per-Hour (QphH). The second highest mark resulted from a Dell PowerEdge R720 using Red Hat Enterprise Linux 6.1 producing 403,230 QphH. A comparable Microsoft system produced 73,974 QphH using 242 Security Comparison

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**Achieving a High Performance OLTP Database using ... - Dell**

Dell Database Solutions Engineering March 2012 Achieving a High Performance OLTP Database using SQL Server® and Dell™ PowerEdge™ R720 with Internal PCIe SSD Storage. This Dell Technical White Paper discusses the OLTP performance benefit achieved on a SQL Server database using a Dell PowerEdge R720 server.

**Microsoft Exchange Server 2010 Performance on VMware ...**

vSphere 5 in comparison to vSphere 4.1 (increasing the number of virtual CPUs in the virtual machine) 134 disks for the database and 16 for logs. TECHNICAL WHITE PAPER / 4 Microsoft Exchange Server 2010 Performance on VMware vSphere 5 Dell PowerEdge R710 vSphere Host 22 (vMotion Destination) Dell PowerEdge R910 10Gb Network Switch (vMotion)

**How to Choose an IT Rack**

locations when creating work orders or creating an asset database • Half-height removable side panels make handling easier and safer • Pre-installed leveling feet allow fast adjustment with a cordless screw gun on unlevel surfaces such as a concrete slab • Pre-installed castors help to move IT racks without the need for a pallet jack