



## HP Integrity rx8640 Server sets #1 32P 3 TB TPC-H performance benchmark record with Windows Server 2003 and Oracle 10gR2

### The HP Integrity Superdome:

#### Superior Performance

**#1 overall 32p performance result on TPC-H 3 TB benchmark**

A full disclosure report describing these benchmark results has been filed with the Transaction Processing Performance Council (TPC) and is available upon request. This report describes the benchmark HW and SW configuration in detail, provides costs, and lists the code actually used to perform the test. Similar reports from other vendors are the source of the price/performance comparisons provided above. Summaries of all tests are published each month by the TPC and on the Internet on the TPC's World Wide Web Server. With these benchmarks, customers can objectively compare the performance of different vendors' servers in specific areas.

### #1 scalability platform for Oracle on HP Integrity servers running Windows Server 2003

The HP Integrity rx8640 Server delivers outstanding performance, scalability, and simplified management at an exceptional value. With its latest TPC-H benchmark announced May 2007, the HP Integrity rx8640 with Dual-Core Intel® Itanium® 2 processors demonstrates record performance and value as a scalable platform for Oracle 10gR2. This latest result reflects the ongoing commitment and close collaboration between HP and Oracle to deliver outstanding database performance for enterprise customers' most demanding database need.

**The result, 37.813 QphH, at an outstanding price/performance of \$38.00/QphH is the #1, 32p 3TB TPC-H result for Oracle on the Windows platform**



#### HP Integrity rx8640

37,813 QphH@3 TB, \$38.00/QphH@3 TB. Available 5/14/07

16 processors/32 cores/64 threads. Dual-Core Itanium® 2 1.6 GHz. 24 MB cache. 128 GB RAM. Microsoft Windows 2003 Datacenter Edition Oracle 10gR2

For more information, please refer to HP Integrity rx8640 Server at: <http://h20341.www2.hp.com/integrity/cache/340168-0-0-225-121.html>  
TPC-H results valid as of May 14, 2006. Complete results can be found at <http://www.tpc.org>

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