

February 9, 2011

Mr. Hari K.
Asst. Vice President
Listing Department
National Stock Exchange of India Limited
Exchange Plaza
Bandra-Kurla Complex
Bandra (East)
Mumbai 400 051

Scrip Code: OFSS

Dear Sir,

We enclose herewith the following press releases:

1. Oracle Reveleus Liquidity Risk Management Delivers Extreme Performance for Liquidity Calculations on Oracle Exadata® Database Machine X2-2;
2. Oracle Financial Services Profitability Management Running on Oracle Exadata® Database Machine Delivers Extreme Performance for Profitability Measures; and
3. Oracle Financial Services Analytical Applications Delivers Extreme Performance for Regulatory Capital Calculations on Oracle Exadata® Database Machine X2-2.

These are for the information of the Exchange.

Thanking you,

Very truly yours,

For Oracle Financial Services Software Limited



Hoshi D. Bhagwagar
Company Secretary
and Compliance Officer

Encl: a/a

Oracle Reveleus Liquidity Risk Management Delivers Extreme Performance for Liquidity Calculations on Oracle Exadata® Database Machine X2-2

ORACLE FINANCIAL SERVICES FORUM, NEW YORK – Feb. 9, 2011

News Facts

- Completed testing with Oracle Reveleus Liquidity Risk Management on the Oracle Exadata® Database Machine X2-2 revealed extreme performance for liquidity computations, enabling financial institutions to now estimate liquidity gaps under baseline and stressed conditions and devise appropriate contingency funding strategies in minutes.
- Oracle Reveleus Liquidity Risk Management running on Oracle Exadata Database Machine X2-2 calculated business-as-usual liquidity gaps for 370 million cash flows across 65 million accounts in just 69 minutes. After applying modified behavior assumptions to simulate adverse market conditions, stressed liquidity gaps were calculated in only 10 minutes.

Need for High-Performance Liquidity Calculations

- Compliance with liquidity risk requirements including the Individual Liquidity Adequacy Standards of FSA, the Principles of Sound Liquidity Risk Management and Supervision of BIS and the recently released Basel III guidelines clearly illustrate that effective liquidity management is critical in avoiding future economic crises.
- In today's rapidly changing global marketplace, all types of regional economic crises can immediately impact an institution's liquidity. Now with Oracle's extreme performance, even the largest financial institutions globally can apply shocks to their baseline behavior assumptions, calculate stressed case liquidity gaps and develop optimal contingency funding plans within minutes.
- Oracle Reveleus Liquidity Risk Management is part of the Oracle Financial Services Analytical Applications family of Risk, Finance, Compliance and Customer Insight solutions, and currently used by demanding tier-one institutions around the world.

Testing Details

- Testing was completed using a full-rack Oracle Exadata Database Machine X2-2 running Oracle Database 11g and Oracle Real Application Clusters with the Oracle Reveleus Liquidity Risk Management and the application tier running on Oracle's Sun SPARC Enterprise M9000 server running Oracle Solaris.
- Built using industry standard hardware components plus FlashFire technology from Sun, and intelligent database and storage software from Oracle, the Oracle Exadata Database Machine X2-2 powers the largest and most important OLTP and data warehousing applications up to 10x faster than before.



Supporting Quote

- "The extreme performance of Oracle Reveleus Liquidity Risk Management running on Oracle Exadata Database Machine X2-2 helps financial institutions proactively and centrally identify and assess risk under many types of market conditions, and develop effective contingency plans to optimally manage these liquidity gaps. Banks can now assess their situation and strategies on a nearly on-demand basis. Liquidity risk management becomes more than just a regulatory exercise -- it becomes clear competitive advantage," said S. Ramakrishnan, general manager and group vice president, Oracle Financial Services Analytical Applications.

Supporting Resources

- [About Oracle Financial Services Analytical Applications](#)
- [About Oracle Exadata Database Machine X2-2](#)
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Oracle Financial Services Analytical Applications Delivers Extreme Performance for Regulatory Capital Calculations on Oracle Exadata® Database Machine X2-2

ORACLE FINANCIAL SERVICES FORUM, NEW YORK – Feb. 9, 2011

News Facts

- Completed performance testing with Oracle Financial Services Analytical Applications on the Oracle Exadata® Database Machine X2-2 delivered outstanding results for regulatory capital computations.
- The performance tests were designed to model the Bank for International Settlements' (BIS) Advanced Internal Ratings-Based (AIRB) approach, which also serves as the foundation for regulatory capital calculations at many tier-one financial institutions.
- Specifically, Oracle Reveleus Basel II, running on the Oracle Exadata Database Machine X2-2 computed risk-weighted asset calculations on 65 million exposures in only 1 hour and 29 minutes. This reflects the exposures typically found in the world's largest diversified financial institutions.
- With the extreme performance of Oracle Financial Services Analytical Applications, running on the Oracle Exadata Database Machine X2-2, global financial institutions can dramatically reduce the lead times required to perform key analyses like stress testing, liquidity risk management and profitability and respond to increasing regulator demands, like Basel III.

Need for High-Performance Risk, Compliance and Regulatory Reporting

- The regulatory reporting cycle is often a very demanding and time-consuming period for financial institutions. As highlighted in the recent Oracle industry survey, "The European Confidence Report," current approaches do not allow time for results analysis, while long lead-times and system-performance bottlenecks leave little room for error.
- The extreme performance on Oracle Exadata Database Machine X2-2 also creates new flexibility to help institutions comply with increasingly complex regulatory processes for capital requirements that often require multiple resubmissions with changes to assumptions and calculations. New regulations like Basel III require institutions to perform additional advanced analytical practices.
- Oracle Reveleus Basel II is part of the Oracle Financial Services Analytical Applications family of Risk, Finance, Compliance and Customer Insight solutions, and currently used by demanding tier-one institutions around the world.

Benchmark Details

- Testing was completed using a full-rack Oracle Exadata Database Machine X2-2 running Oracle Database 11g and Oracle Real Application Clusters with the Oracle



Reveleus Basel II and the application tier running on Oracle's Sun SPARC Enterprise M9000 server running Oracle Solaris.

- Built using industry standard hardware components plus FlashFire technology from Sun, and intelligent database and storage software from Oracle, the Oracle Exadata Database Machine powers the largest and most important OLTP and data warehousing applications up to 10x faster than before.

Supporting Quote

- "The combination of Oracle Financial Services Analytical Applications and Oracle Exadata Database Machine X2-2 enables banks to access regulatory capital computations within the same day – eliminating the lengthy waits of the past. Also, stress testing and advanced capital adequacy practices, like those required by Basel III, now become possible. The performance tests of Oracle Reveleus Basel II running on the Oracle Exadata Database Machine X2-2 clearly demonstrate the analytical processing power that customers can leverage to address the increasing demands of regulators and other stakeholders," said S. Ramakrishnan, general manager and group vice president, Oracle Financial Services Analytical Applications.

Supporting Resources

- [About Oracle Financial Services Analytical Applications](#)
- [About Oracle Exadata Database Machine X2-2](#)
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ORACLE® Press Release

Oracle Financial Services Profitability Management Running on Oracle Exadata® Database Machine Delivers Extreme Performance for Profitability Measures

ORACLE FINANCIAL SERVICES FORUM, NEW YORK – Feb. 9, 2011

News Facts

- Completed performance testing with Oracle Financial Services Profitability Management running on the Oracle Exadata® Database Machine has delivered outstanding results for calculating profitability measures at extreme speed.
- Oracle Financial Services Profitability Management running on the Oracle Exadata Database Machine computed profitability for 172 allocation rules across 250 million accounts and more than 1 billion transactions in only 4 hours and 45 minutes.
- These results show it is now practical to generate detailed profitability reports at the account level on a daily, even intra-day basis. The data represents industry-leading performance for volumes reflective of the largest tier-one global financial services institutions.
- Performance testing was completed using a full-rack Oracle Exadata Database Machine running Oracle Database 11g and Oracle Real Application Clusters. The application tier was installed on Oracle's Sun SPARC Enterprise M9000 server running Oracle Solaris to drive the load.

Need for High-Performance in Measuring Profitability

- Recovering from the financial crisis with tighter regulatory controls, laws limiting bank fees, and slower revenue growth, financial services institutions are increasingly focused on operational gains and improving efficiency. Proactively managing these business demands requires a more timely view of costs and profitability -- beyond merely reacting to monthly reporting requirements.
- The performance gains achieved when running Oracle Financial Services Profitability Management on the Oracle Exadata Database Machine enable bank executives to quickly assess the profitability of new products and make necessary adjustments to easily obtain a daily view of the costs allocated to managing individual portfolios of services for customers and to immediately respond to market realities and changing rates.
- Oracle Financial Services Profitability Management is part of the Oracle Financial Services Analytical Applications family of Risk, Finance, Compliance and Customer Insight solutions and is currently in use with tier-one financial institutions around the world.



Supporting Quote

- "The performance testing of Oracle Financial Services Profitability Management running on the Oracle Exadata Database Machine clearly demonstrates the analytical processing power that financial services institutions can leverage to drive profitability and efficiency. With the ability to capture a daily view of profitability and risk-adjusted performance management, banks can make more timely, informed decisions to tightly manage their businesses," said S. Ramakrishnan, general manager and group vice president, Oracle Financial Services Analytical Applications.

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