

JMR INFOTECH

End of Day Management System Validated Integration with Oracle FLEXCUBE Universal Banking Solution



An Effective Tool to Manage End-of-Day Operations in Banks Efficiently.

End of Day Management System, from JMR Infotech, addresses the key prerequisites for successful initiation and execution of end-of-day operations in Oracle FLEXCUBE with the least monitoring and operator intervention.

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Company Overview

With delivery and development centers in India and a sizable global presence and customers spread across five continents, JMR Infotech is a leader in banking, financial services and insurance software and software-related services. Since our inception in 2007, we have grown to have top banks as our clients. Our leadership in the Banking, Financial Services, and Insurance (BFSI) IT market is backed by a better understanding of clients' business needs and innovative solutions to advance their business goals. The title of World's First Oracle Platinum Partner fully specialized in all Oracle Financial Services solutions is a testament to our comprehensive offering, strong focus, and unmatched expertise in the BFSI domain.

In August 2014, *Global Banking & Finance Review* recognized JMR Infotech's thought leadership, technical prowess and customer focus by presenting the Best Core Banking Technology Provider Award for the Middle East and Africa region.

In 2015, *The Silicon Review* recognized JMR Infotech as one of the 50 Fastest Growing Tech Companies in recognition of our creativity in innovation, customer orientation, and domain expertise.

JMR Infotech has been awarded with the title of "World Business Leader" by the World Confederation of Businesses in November 2015.

Our offerings are delivered through our unique customer-centric Extended Arm engagement model, through which we work as the extended arm of our clients, helping them reduce investment and total cost of ownership.

Integration Overview

End of Day Management System is a web-based application, deployable in any of the industry-standard application servers, that helps streamline the entire end-of-day process in the Oracle FLEXCUBE suite of products. It is deployed externally to Oracle FLEXCUBE and interacts with the application in a secure manner.



Oracle Financial Services

Oracle Validated Integration gives customers confidence that a partner's integration is functionally sound and performs as designed. This can help customers to reduce deployment risk, lower total cost of ownership, and improve the user experience related to the partner's integrated offering.

Availability

JMR Infotech Middle East P.O.
Box 120894

Q3-219, Sharjah Airport
International Free Zone
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Support

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Integration Details

Business Features:

- 360-degree checks dashboard — display the list of pending items and issues in FLEXCUBE application in pie chart.
- Checks at all levels — addressing inconsistencies in the transaction level, security management level, maintenance level and batch program level, thereby ensuring stable EOD processing.
- Database monitor — comprehensive database checks such as table locks, session locks and table space issues.

Key Features:

- Email utility — tool will also send an email to bank users copying respective managers to clear pending items and to users who are still logged in to the system during the EOD execution window.
- Prevent internal IT fraud — minimize fraud activities by mitigating operation-level risk (minimizing production database access).
- Highly customizable — any additional checks or validations can be plugged in to the application depending on clients' specific requirements.
- User can log in to this application with existing core banking credentials and an audit log is maintained for access.
- Highly user-friendly menu takes the user through the different types of queries to be fired in the core banking database.

Environment

JMR Infotech Environment

End of Day Management System 1.0

Oracle Environment

Oracle FLEXCUBE Universal Banking Solution 12.0.3

Oracle Database 11g Release 2

Oracle WebLogic Server 11g Release 1

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