

ORACLE BUSINESS INTELLIGENCE APPLICATIONS FOR JD EDWARDS ENTERPRISEONE



ORACLE'S JD EDWARDS ENTERPRISEONE

- Support for a wide variety of business processes with one common database for a single source of truth.
- Provides 70 applications
Offers a choice of databases, operating systems, and hardware so you can build and expand your IT Solution to meet your business needs.
- Provides 70 applications modules to support a diverse set of business operations.
- Grows and expands with your business, thanks to its underlying architecture. Flexible and scalable, its one toolset design is built with open standards.

Reduced costs, improved growth, and increased profitability are the results of well-defined business processes driven by information. Oracle's JD Edwards EnterpriseOne is an integrated applications suite of comprehensive ERP software that combines business value, standards-based technology, and deep industry experience into a business solution with a low total cost of ownership. Oracle Business Intelligence Applications for Oracle's JD Edwards EnterpriseOne are powerful, prebuilt solutions that enable organizations to implement and integrate more quickly, with less risk, and at a fraction of the cost required to build traditional BI solutions. Organizations with the ability to transform information into action enjoy a strategic advantage over their competitors.

Gain Integrated and Actionable Business Process Insight

The pace of business has accelerated phenomenally over the past two decades, requiring shorter decision timelines, greater planning precision, and increased transparency with customers and regulators. The evolution of rich internet applications has ushered in an era of pervasive analytics, yet ERP systems remain focused on transactional data entry. To perform with greater accuracy and efficiency, business users at all levels need actionable, relevant data delivered in a timely manner.

Oracle BI Applications are optimized for business users, with dashboards, reports, and metrics built on analytical best practices that provide timely information to enable better decisions, actions, and business processes. Combined with JD Edwards EnterpriseOne's embedded BI control, customers can give users immediate insight relevant to their current business process by embedding Oracle BI Application reports directly into key JD Edwards EnterpriseOne applications.

KEY BENEFITS OF ORACLE
BUSINESS INTELLIGENCE
APPLICATIONS

- Reduce costs with prebuilt integration with Oracle JD Edwards EnterpriseOne
- Provide each user with timely

Business Intelligence for Oracle's JD Edwards EnterpriseOne

The Oracle Business Intelligence Applications product family delivers critical BI to JD Edwards EnterpriseOne customers. The data, reports, and metrics enhance customer, supplier, and workforce analysis.

OBIA Financial Analytics

Oracle Financial Analytics provides organizations with greater visibility into the factors that drive revenues, costs, and shareholder value. Through numerous packaged dashboards, Oracle Financial Analytics provides hundreds of powerful financial metrics, alerts, and reports to enable financial professionals and line of business managers to make better decisions, take appropriate action, and measure the results. Further, Oracle Financial Analytics helps reduce the time and cost associated with creating regulatory reports (for example, Sarbanes-Oxley) or periodic financial statements. Without waiting days or weeks to receive a report, managers and front-line staff can analyze cost and revenue information from multiple dimensions, such as by product, geography, or customer. A prebuilt JD Edwards EnterpriseOne Adapter for Financial Analytics is now available.

Embedded Intelligence to Improve Decisions

Delivering intelligence to users when they need the information most can minimize costly errors, improve efficiency, and create opportunities for process improvement. JD Edwards EnterpriseOne's most current release includes tools for customers to embed Oracle Business Intelligence Application reports directly within a JD Edwards EnterpriseOne application. For example, customers may choose to embed a Credit Limit Trend report directly within the Account Balance Inquiry application in JD Edwards EnterpriseOne, helping users to decide whether a customer's recent transactions warrant an increase or decrease in their credit limit.

Additional Oracle Business Intelligence Offerings

Oracle offers a comprehensive suite of additional BI Applications with predefined metrics, dimensions, hierarchies, and dashboards. Oracle has laid out a full roadmap of prebuilt adapters for JD Edwards EnterpriseOne customers*. However, JD Edwards EnterpriseOne customers can leverage the entire suite of analytical applications today using the universal ETL adapter.

ORACLE BI APPLICATIONS

Oracle BI Applications provide complete, real-time, enterprise wide insight for all users, enabling fact-based actions and intelligent interaction. Designed for rapid deployment at a low cost of ownership, Oracle BI Applications are prebuilt solutions that embrace any existing corporate data source and are seamlessly integrated with Oracle's transactional solutions to improve business insight across the organization.

All Oracle Business Intelligence Applications are powered by Oracle Business Intelligence Suite, Enterprise Edition Plus—a high-performance, highly scalable, and highly reliable next generation BI platform that can be used to extend existing analytic solutions to meet any enterprise BI need. Additional information about Oracle Business Intelligence Applications is available at www.oracle.com/goto/obia

Oracle BI Applications for JD Edwards

EnterpriseOne include:

Oracle Financial Analytics

ORACLE BUSINESS INDICATORS:

Leverages investment in OBIEE or OBIA to provide access to reports and alerts on the Apple iPhone.

<http://www.oracle.com/apps/erver/business-intelligence/business-indicators.html>

The Oracle Business Intelligence Applications include the following:

- Oracle Supply Chain and Order Management Analytics
- Oracle Procurement and Spend Analytics
- Oracle Project Analytics
- Oracle Human Resources Analytics
- Oracle Sales Analytics
- Oracle Service Analytics
- Oracle Contact Center Analytics
- Oracle Marketing Analytics
- Oracle Marketing Loyalty Analytics
- Oracle Price Analytics

Summary

Companies worldwide face increased pressure to maintain profitability despite a weak economy. Consequently, companies need to manage their business operations as cost-effectively as possible so they meet their revenue and profitability targets. Oracle Business Intelligence Applications deliver maximum value from existing IT investments by ensuring that pervasive insight helps drive all customer, supplier, and workforce decisions, resulting in lower costs, increased revenue, and greater profitability.



Oracle is committed to developing practices and products that help protect the environment

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