

NoetixViews® for Oracle® E-Business Suite

NoetixViews enables fast, easy and secure custom report development for users of the Oracle E-Business Suite. Custom report development is an absolute necessity for achieving true success with Oracle, and yet it is technically challenging. Thousands of Oracle users have overcome this challenge with Noetix. Noetix automatically discovers the site-specific setups within Oracle, deciphers the maze of data relationships, and joins the proper tables together to create a set of database views. The result is a transformation of database complexity into recognizable business views of the data that can easily be used by non-technical employees to create custom operational and ad hoc business intelligence reports.

Customer-Specific Business Views—Automatically

NoetixViews uses Noetix MetaBuilder™ technology to generate database views that are automatically tailored to each customer's specific Oracle E-Business Suite configuration. This technology detects:

- ▶ Installed Oracle E-Business Suite modules
- ▶ Multi-org configuration, including Business Groups, Sets of Books, Operating Units, and Inventory Organizations
- ▶ Over 20 distinct key flexfield structures, including the accounting, item category, system items, payroll cost allocation, and territory key flexfields
- ▶ Descriptive and context sensitive descriptive flexfields
- ▶ HR Special and Extra Information types
- ▶ Lookup tables
- ▶ Language translations

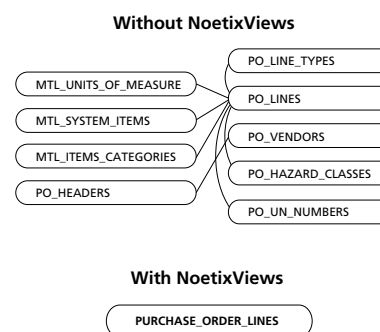
This configuration information results in customer-specific columns added to the views, plus security roles that assure the data is accessed in a secure manner.

Simplify Report Creation for End Users

During the installation process, NoetixViews builds a help file that is unique to the customer's Oracle E-Business Suite configuration. The help file guides end users and IT professionals through query and report development. It has fully searchable descriptions of views and columns, it lists the site-specific values from lookup tables, and includes hints on how to use the views to answer common business questions. Additional information such as join-to-columns and the identification of indexed columns provide IT professionals with valuable insight to expedite report development and optimize query performance. A cost-saving resource, the help file empowers end users to rapidly develop their own ad hoc queries and reports without taxing IT resources.

Decreased Staffing Expense

NoetixViews minimizes the need for in-depth knowledge of the Oracle E-Business Suite data structure by providing fully documented views that solve specific business problems.



NoetixViews masks the complexity of underlying application data structures

Upgrade Protection

Reports developed directly against the Oracle E-Business Suite database tables risk expensive rework when the applications are

upgraded. Noetix protects reports from these database changes by automatically remapping the new or changed tables to the views to reflect these changes. This feature eliminates the need for expensive report maintenance and simplifies the report migration process.

Open Architecture

Built to open standards, NoetixViews is fully compatible with popular query and reporting tools, including Noetix WebQuery,[®] Microsoft[®] Excel, Oracle[®] Discoverer, BusinessObjects[®] Cognos[®], and many more. NoetixViews gives end users the flexibility to work with familiar tools, providing uninterrupted reporting ability, without additional training.

Supports Oracle E-Business Suite Security Model

NoetixViews works with both the Oracle GL and HRMS security models to provide secure protection of highly sensitive data, even in Web-based distributed environments. Roles and security profile installation options provide record-level security capabilities.

Oracle E-Business Suite Coverage

NoetixViews for Oracle Financials—General Ledger, Payables, Receivables, and Assets

Includes more than 180 views covering areas such as balances, budgets, encumbrances, journal entries, invoices, payments, vendors, customers, cash receipts, receivable balances, asset assignments, depreciation detail, and unbooked assets.

NoetixViews for Oracle Order Management

Includes about 40 views covering areas such as orders, pick slips, backlog, drop shipments, and returns.

NoetixViews for Oracle Purchasing

Includes 60 views covering purchase orders, on-hold invoices, receipts, approved suppliers, and integration with Payables invoices.

NoetixViews for Oracle Discrete Manufacturing—MRP, Bill of Materials, Work in Process, Costing and Inventory

Includes more than 120 distinct views plus one view for each item category for Discrete Manufacturing covering forecasts, schedules, sourcing rules, bills, routings, resources, jobs, categories, items, onhand quantities, inventory demand, comparisons, and cost details.

NoetixViews for Oracle Process Manufacturing—Product Development, Process Planning, Process Execution, OPM Financials, and OPM Inventory

Includes 45 views covering formulas, routings, batch details, bucketed material activity, inventory transactions, item cost, item cost rollup, lot genealogy, and quality.

NoetixViews for Oracle Projects—Project Billing, and Project Costing

Includes 50 views that cover all aspects of both external and internal project cost allocation such as projects, resources, tasks, expenditures, revenues, and budgets.

NoetixViews for Oracle HR—Human Resources (including Basic Benefits), Payroll, and Advanced Benefits

Includes 180 views with extensive coverage of default Extra Information Types (EIT) and significant performance enhancements for the standard payroll reports through use of a payroll summarization data mart.

NoetixViews for Oracle Grants—Grants Accounting and Grants Proposal

Includes more than 30 views covering proposals, multi-funded projects, awards management, funds control, costing, and billing.

NoetixViews Extensions—Application Object Library, and Financials Interface Tables

These views are designed to reveal how an Oracle Applications instance is configured (AOL), and monitor transactions to/from external systems through interface tables (IFIN).

For More Information

Discover how to dramatically increase the return on your reporting investment and enhance your ability to quickly answer critical business questions: call us toll-free at 866-4NOETIX or visit our Web site at www.noetix.com.

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