

SOLIX TECHNOLOGIES

Solix EDMS 4.5.1 Validated Integration with JD Edwards EnterpriseOne 9.0



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Validated Integration

JD Edwards
EnterpriseOne

Through the Oracle PartnerNetwork, partners with validated integrations are able to provide customers with standards-based product integrations, tested and validated by Oracle. Customers benefit from improved risk management and smoother upgrade capability, leading to a lower total cost of ownership and greater overall satisfaction.

Information Lifecycle Management with Solix EDMS Database Archiving: Manage Data Growth, Archive Inactive Data, and Maintain Access to Data

Company Overview

[Solix Technologies](#), Inc., a leading provider of enterprise data management solutions, helps businesses to improve application performance, reduce storage costs, and meet compliance and data privacy requirements by achieving information lifecycle management (ILM) goals, data governance strategies, and efficient transition to cloud infrastructure. Solix Enterprise Data Management Suite (Solix EDMS) software enables organizations to implement [database archiving](#), [test data management](#) (data subsetting), [data masking](#), and [application retirement](#) across all enterprise data. Solix [ExAPPS](#) Appliance is an integrated set of server, storage, and software components for application retirement bundled into a single device. Solix has an extensive global client base—including Fortune 500 companies—and is considered to be a standard for enterprise data management. Solix Technologies has an established worldwide channel program of value added resellers (VARs) and systems integrators.

Integration Overview

Solix EDMS 4.5.1 provides a comprehensive solution that addresses the data governance challenges faced by enterprises to better manage and protect the data assets in prepackaged enterprise applications including Oracle E-Business Suite, Oracle's PeopleSoft Enterprise Oracle's Siebel, Oracle's JD Edwards EnterpriseOne, Oracle FLEXCUBE Universal Banking; Oracle Transportation Management; and data warehousing and other custom-developed applications.

Solix EDMS Database Archiving is a key module in Solix EDMS. It provides data classification to identify scarcely accessed data that can be moved to an active archive. It also provides the ability to access this data in the active archive simultaneously from the native application. Should there be a need to update read-only data in the active archive, Solix EDMS Database Archiving provides a dearchiving feature to bring the data back to production database.

Solix EDMS integrates with Oracle's JD Edwards EnterpriseOne 9.0 to relocate historical data from production database to archive database. Solix EDMS:

- Classifies and tiers structured data, increasing operational efficiencies
- Archives to a separate database or other archive stores, allowing you to select the

right option for your needs

- Maintains access and referential integrity and ensures business transactions are relocated in their entirety
- Retains transparent end user access supported for both merge and archive views
- Offers rich tool supports for integrated patch synchronization, integrated space reclamation, and unified control of all features and processes through a single console

Availability

Sales:

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Support

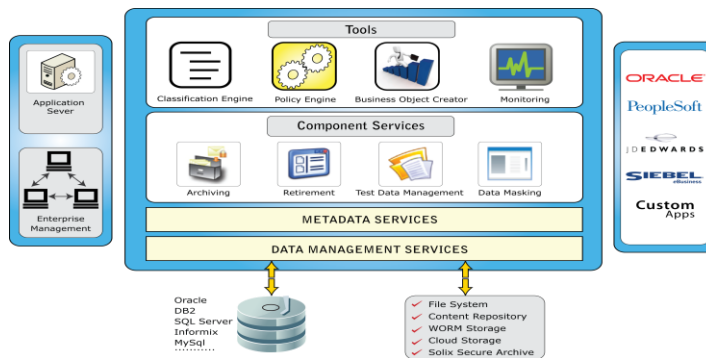
Tel. : 1.800.654.6400

Integration Details

Solix EDMS uses the registered knowledgebase including the tables, columns, and relations and joins to group-related transactional business objects in a configuration. Solix EDMS allows building criteria on the configurations and generation of the code.

Integrated JD Edwards EnterpriseOne modules include Oracle's JD Edwards EnterpriseOne General Ledger, Accounts Payable, Accounts Receivable, and Sales Order Management.

Solix EDMS has been built ground-up using 100 percent Java Platform, Enterprise Edition and service-oriented architecture (SOA) technologies.



The Solix EDMS platform.

Environment

Solix Technologies Environment

Solix EDMS Version 4.5.1

Oracle WebLogic Suite 11g

Oracle Environment

Oracle's JD Edwards EnterpriseOne 9.0 (Oracle's JD Edwards EnterpriseOne General Ledger, Accounts Payable, Accounts Receivable, and Sales Order Management.

Oracle Database 10.2.0.1.0

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