

webMethods Application Modernization Suite

Overview:

The webMethods Application Modernization Suite is the industry's most complete solution for application modernization. The current release includes new products, significantly updated and improved Software AG tools, and recently acquired webMethods assets. It uniquely brings together within a single product suite a low-risk, non-invasive Web enablement solution; a standards-based mainframe data integration solution; and technologies for enterprise-scale SOA enablement, governance, lifecycle management and deployment.

By replacing a variety of disparate, non-integrated tools with a single solution, enterprises can streamline and accelerate their deployment of new solutions, simplify training, minimize maintenance requirements, and more fully-leverage existing enterprise functionality. Recognizing the predominant role that SOA will play in application modernization going forward, it also focuses on helping users go beyond simple service enablement to embrace a lifecycle approach to service management.

Suite Highlights:

Web Edition: Builds upon the proven performance of webMethods ApplinX to transform 'green screen' applications into user-friendly Web interfaces.

SQL Edition: Based on newly introduced webMethods ConnecX adapters (previously known as the CONNX adapters), provides users with a unified, 360° real-time view of enterprise data from within nearly any enterprise application or reporting tool. It provides real-time, SQL-based access and a unified view of one or more relational and non-relational data sources including Adabas, VSAM, C-ISAM, DISAM, RMS, DataFlex, Powerflex, Oracle, DB2, SQL Server, Rdb, Sybase and Informix.

SOA Edition: Lays the foundation for a true SOA by helping customers manage services across their lifecycle for optimal performance and maximum return. This new product bundle includes webMethods ApplinX for service enablement of application screen flows and webMethods EntireX for service enablement of programming logic. It also includes webMethods ESB for service orchestration and runtime deployment, and CentraSite for service governance and lifecycle management. Together, webMethods ESB and CentraSite work to support the creation of high-level business services; provide guidance and infrastructure for governing SOA assets to streamline and simplify reuse; maximize Quality of Service (QoS) and availability through orchestration and run-time policy enforcement, and help to ensure that business systems consistently meet Service Level Agreements (SLAs).

Availability:

The webMethods Application Modernization Suite is available immediately with pricing available from an authorized Software AG sales representative. Additional information on the webMethods Application Modernization Suite can be found at www.SoftwareAG.com/AppMod.