DATASHEET



Adobe[®] Workflow Server

Connect people, processes, and applications

Core business systems, such as ERP and CRM, effectively manage data-centric business processes, but organizations need a way to automate the manual, human-intensive processes that operate outside and around these systems.

Adobe Workflow Server is an eXtensible Markup Language (XML)-based workflow application that automates form-based processes involving human participation and spanning multiple enterprise applications. Adobe Workflow Server enables organizations to easily design, deploy, and manage their business processes while integrating their core business systems.

Effective Business Processes

Adobe Workflow Server allows organizations to automate their business processes and embed their own unique business rules, roles, deadlines, and reminders in the automated system. Adobe Workflow Server is perfectly suited to solve the process inconsistencies and accountability issues that often plague organizations with manual processes.

Seamless Integration

Processes often operate across organizational boundaries and interact with different core business systems. Using Adobe Workflow Server, participants can access information from different applications seamlessly, even without direct access to the system. This level of integration allows organizations to process and access information effortlessly and efficiently without changing core systems.

Improved Business Agility

With most manual processes, there is no way to track how efficient the process is. Using the monitoring and reporting tools in Adobe Workflow Server process owners can identify and address bottlenecks and inefficiencies in a given process, ultimately reducing processing costs and improving service levels.

Key Features

Scalable

The flexible architecture of Adobe Workflow Server scales both horizontally and vertically to suit an organization's continuous performance and availability needs. Adobe Workflow Server provides application reliability, ensuring no application downtime.

XML-Based Data

Adobe Workflow Server makes use of XML, the recognized industry standard for data interchange, to enable easier sharing of information among applications and allow for the creation of long-term document archiving.

Support for Forms

Users can choose to participate in a process using Hypertext Markup Language (HTML) or Adobe® Portable Document Format (PDF) forms, which facilitate data capture, decrease cycle times, improve data quality, and optimize the end users' experience.

Simplify Process Design

- Create dynamic forms
- · Route XML data
- Enable multiple views using the same data
- Add attachments to documents using a document envelope
- Use flexible e-mail and Web-based routing



Web-Based User Interface

End users can set individual preferences, including "out of office" designates, initiate workflows, or retrieve daily work items from shared and individual work lists from one customizable, easy-to-use, central location.

Graphical Process Design Tool

Designers can quickly and easily map out each step of the business process they are automating, speeding up deployment and eliminating the need for specialty programmers.

Role Builder

Organizations can create role sets and define processes based on generic roles rather than specific individuals. This means that organizations can leverage their existing organizational structure so there's no application downtime when personnel change.

Directory Service Integration

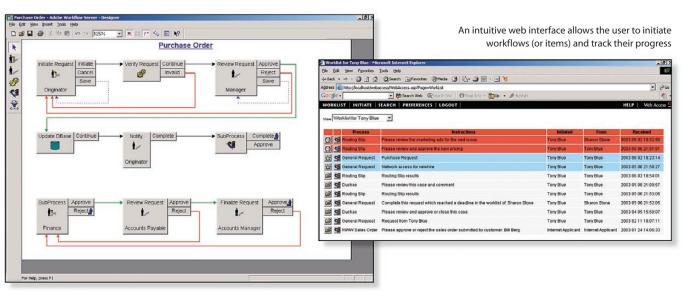
Out-of-the-box support for Microsoft Active Directory vastly simplifies the solution's implementation and administration. This support eliminates the need for every application to maintain its own user directory.

Deadlines and Reminders

Organizations can support a responsive, aroundthe-clock customer environment by developing processes that ensure work items are dealt with in an efficient and timely fashion.

Rule Wizard

An easy-to-follow interface enables process owners to define business rules without programming, which helping organizations get their automated processes up and running quickly. A full development environment is also available for creating more complex rules.



Process Designer allows the user to easily define the business process using a process map

System Requirements

Adobe Workflow Server supports Microsoft® Windows® 2000.

FOR MORE INFORMATION

To learn more about Adobe Workflow Server and the complete line of Adobe server products, please visit www.adobe.com/server.

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