

## Interwoven® WorkSite MP Adobe PDF Server

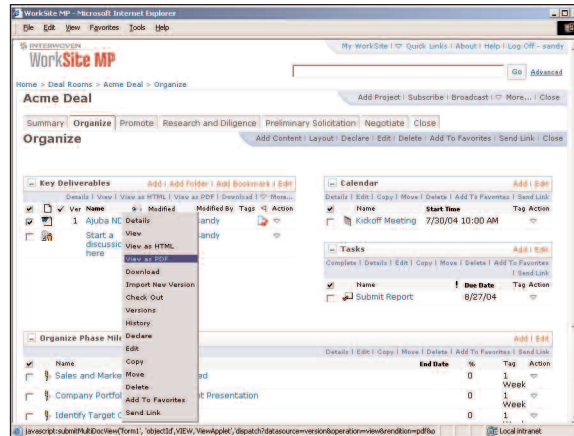
Efficiency and security are central business concerns in today's enterprise and the management of documents remains a priority. New product introduction, deal management documents, collateral, and contracts must be converted into an easily shareable and immutable format, allowing for greater control, security, and overall efficiency. Pressures within the enterprise call for a document management solution that can keep up with the changing needs of the marketplace, while at the same time increasing productivity and reducing cost.

The WorkSite MP Adobe PDF Server allows users to convert common document formats into PDF files and manage them throughout their full life cycle, ranging from creation and capture, collaborative review and approval, all the way through to publishing, records management, and archival. As a powerful rendition and revision engine, the WorkSite MP Adobe PDF Server allows for the rapid and easy conversion of documents to be managed, shared, and revised in a standardized and secure environment, simplifying workflow.

The WorkSite MP Adobe PDF Server combines the Interwoven WorkSite MP's information repository and Adobe's Acrobat Elements Server rendition engine to improve the document publishing process while ensuring the fidelity of its results.

### Create

With the WorkSite MP Adobe PDF Server, sensitive documents, such as contracts, are converted and distributed in a printable but non-editable format, ensuring that the version returned has not been modified and the published location of a PDF cannot be changed. The deal management process is secured as contracts and supporting documents are generated, directly converted into PDF, and multiple versions are retained. Print fidelity is guaranteed when documents are converted into PDF. Some organizations must ensure that key documents, such as research reports with complex formulas, are distributed exactly as the author would print them. Depending on the printer, a Word document, for example, might break lines differently, changing the meaning of a formula or making complex data difficult to understand. PDF standardization eliminates this concern.



Requesting PDF rendition from WorkSite MP Web Client

### Share

Users can reliably distribute documents throughout the enterprise by converting into PDF with the WorkSite MP Adobe PDF Server. Renditions provide documents to users in the increasingly standard Adobe PDF format, especially when users do not have access to the native application used to create the document. PDF offers a more satisfactory electronic viewing experience using features such as bookmarks, web browser viewing, and variable page sizing. In the case of new product introduction and marketing, the WorkSite MP Adobe PDF Server allows for the development of collateral, easily shared when users convert documents into PDF form. Renditions also provide compliance when capturing an immutable, point-in-time version of key documents. Corporate legal and finance departments can share documents through e-mail with external parties with secure PDF documents that cannot be altered.

### Collaborate

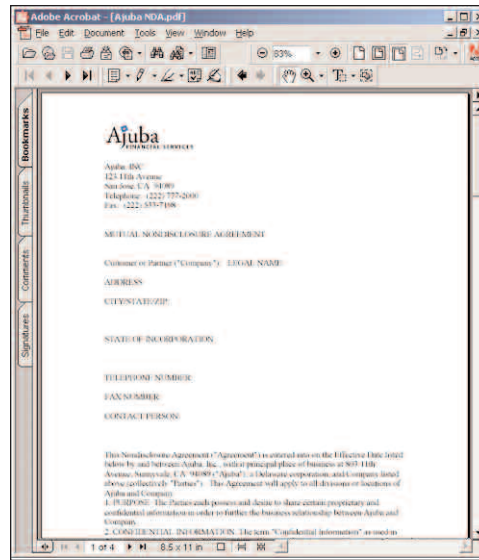
By integrating PDF generation, the WorkSite MP Adobe PDF centralizes creation, distribution, and document management, ultimately improving the collaborative process within the enterprise. Further, the application occurs on the server side, simplifying installation and use, so there is no need for Acrobat on the desktop. The publishing process is standardized and simplified as documents are always converted to PDF when a user or consumer requests a rendition.

## About Interwoven WorkSite MP

The WorkSite MP suite is the industry's only collaborative document management platform developed from the ground up in 100% Java, offering customers flexibility and open standards support. It is also J2EE compliant, enabling customers to leverage existing infrastructure investments by delivering consistent performance across a range of operating systems. It offers an unsurpassed combination of comprehensive features, standards-based architecture, scalable performance, and ease of customization and use. The unique Interwoven multi-tier architecture enables it to scale from supporting one department to meeting the needs of the most demanding multinational enterprise. The entire WorkSite MP suite delivers the fastest time to deployment, lowest total cost of ownership, and highest customer satisfaction ratings in the industry.

## Features of the WorkSite MP Adobe PDF Server

- **Fidelity**  
Powered by Adobe, WorkSite MP provides best in class fidelity of rendered content.
- **Simplicity**  
Fully integrated into the WorkSite MP web client, business users can request renditions with a single point-and-click command. Authors can flag documents such that they are auto-rendered whenever the file is updated – ensuring a PDF rendition is always available. In addition, any consumer can request a rendition – without bothering the author for assistance.
- **Security**  
PDF formats are considered as good as microfilm by the US government. By keeping a document of record in PDF format, the organization is guaranteed not only that the record is safe from tampering, but is also viewable for years to come.



A non-refutable financial services document

## Summary

Today's enterprise must create, share, and collaborate upon documents in order to stay productive and competitive. By converting documents to standard PDF form and managing them securely, companies can improve the document publishing process as well as their overall performance. Whether used for new product introduction, marketing collateral, deal management documents, or corporate legal and finance contracts, organizations can improve efficiency, security, and execution by managing content with Interwoven's WorkSite MP Adobe PDF Server.

**Interwoven, Inc.**  
803 11th Avenue  
Sunnyvale, CA 94089 USA  
(408) 774-2000

Interwoven, TeamSite, Content Networks, OpenDeploy, MetaTagger, DataDeploy, DeskSite, iManage, FileSite, MediaBin, MetaCode, MetaFinder, MetaSource, OpenTransform, Primera, TeamPortal, TeamXML, TeamXpress, VisualAnnotate, WorkKnowledge, WorkSite, WorkDocs, WorkPortal, WorkRoute, WorkTeam, Microsoft Outlook is the registered trademark of Microsoft, Corp., the respective taglines, logos and service marks are trademarks of Interwoven, Inc., which may be registered in certain jurisdictions. All other trademarks are owned by their respective owners. Copyright 1996-2005 Interwoven, Inc. All rights reserved. sbado\_1—August 2004.