

Simply a better way to connect people with business
October 2005



IBM® Workplace™, Lotus and WebSphere Portal software product portfolio guide.

Simply a better way to connect people with business

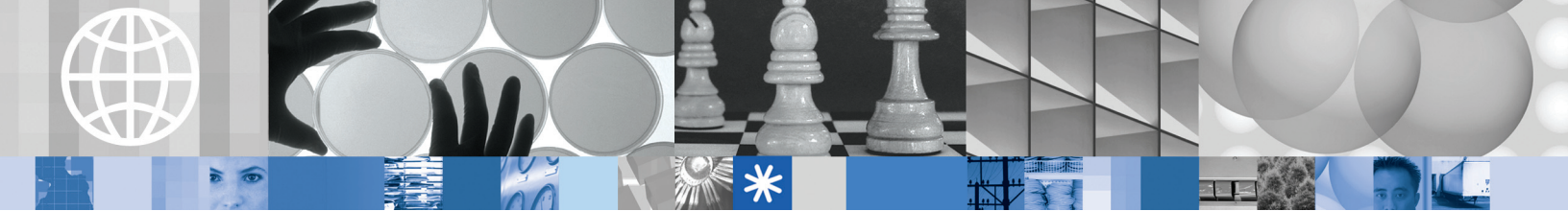
IBM Workplace, Lotus and WebSphere Portal product portfolio—4Q05

Note: Products listed in primary category only—see grid on pages 14 and 15 for complete category mapping.

Fully integrated collaboration software	<ul style="list-style-type: none"> IBM Workplace Collaboration Services 	<ul style="list-style-type: none"> IBM Workplace Services Express 	<ul style="list-style-type: none"> IBM Software Solution for On Demand Workplace - bundle
Messaging and collaboration software	<ul style="list-style-type: none"> IBM Lotus Domino IBM Lotus Domino Express 	<ul style="list-style-type: none"> IBM Lotus Domino Unified Communications 	<ul style="list-style-type: none"> IBM Workplace Messaging
Collaboration client software	<ul style="list-style-type: none"> IBM Lotus Notes IBM Lotus Domino Web Access 	<ul style="list-style-type: none"> IBM Lotus Domino Access for Microsoft Outlook IBM Workplace Managed Client 	<ul style="list-style-type: none"> IBM Lotus Domino Everyplace IBM Lotus EasySync Pro IBM Lotus Sametime Everyplace
Real-time and team collaboration software	<ul style="list-style-type: none"> IBM Lotus Sametime IBM Lotus Web Conferencing 	<ul style="list-style-type: none"> IBM Lotus QuickPlace IBM Lotus Sametime Enterprise Meeting Server 	<ul style="list-style-type: none"> IBM Workplace Team Collaboration
Collaborative application development software	<ul style="list-style-type: none"> IBM Lotus Domino Designer IBM Workplace Designer 	<ul style="list-style-type: none"> IBM Lotus Workflow IBM Lotus Enterprise Integrator 	<ul style="list-style-type: none"> IBM Lotus Connector for SAP R/3 with MTA and Workflow
E-forms, document and Web content management software	<ul style="list-style-type: none"> IBM Lotus Domino Document Manager 	<ul style="list-style-type: none"> IBM Workplace Web Content Management IBM Workplace Web Content Management, Standard Edition 	<ul style="list-style-type: none"> IBM Workplace Documents IBM Workplace Forms
Learning software	<ul style="list-style-type: none"> IBM Lotus Learning Management System 	<ul style="list-style-type: none"> IBM Lotus Virtual Classroom 	<ul style="list-style-type: none"> IBM Workplace Collaborative Learning
Portal software	<ul style="list-style-type: none"> IBM WebSphere Portal Enable for Multiplatforms IBM WebSphere Portal Enable for z/OS 	<ul style="list-style-type: none"> IBM WebSphere Portal Extend for Multiplatforms IBM WebSphere Portal - Express for Multiplatforms 	<ul style="list-style-type: none"> IBM WebSphere Portal - Express Plus for Multiplatforms
Business portal software	<ul style="list-style-type: none"> IBM Workplace for Business Controls and Reporting 	<ul style="list-style-type: none"> IBM Workplace for Business Strategy Execution 	

For more information, visit ibm.com/software/workplace/productsataglance.





Fully integrated collaboration

A fundamental shift is taking place at the front end of computing, and IBM is leading the way. Organizations of all sizes are seeking new ways to improve productivity while lowering total cost of ownership of their IT infrastructure. Many organizations are rationalizing their IT infrastructure and improving their operational efficiency by adopting a service-oriented architecture (SOA).

Fully integrated collaboration software from IBM is built on an SOA—one architecture with one development, deployment and management model that can be customized for each user based on his or her skill level and role. Fully integrated software products provide many capabilities in a single product, unifying all the tools and resources users need to communicate, collaborate and transact day-to-day business. The network-centric delivery model centralizes deployment and management and simplifies upgrades, reducing or eliminating the need to physically touch each user's desktop or device.

For more information, visit ibm.com/software/workplace.

Fully integrated collaboration software products

IBM Workplace Collaboration Services

A single software product providing a completely integrated collaborative environment. Offering a choice of client experience ranging from a standard browser to a full rich client, IBM® Workplace™ Collaboration Services software provides capabilities including e-mail, calendaring and scheduling, presence awareness, instant messaging, learning, team spaces, Web conferencing, and document and Web content management. The user experience can be easily changed

or adapted to match the person's role, all from one easy-to-manage infrastructure. See other categories for details on the supported capabilities. Visit ibm.com/software/workplace/collaborationservices.

IBM Workplace Services Express

Provides a complete, easy-to-use platform for team collaboration. Its integrated portal makes it easy for you and your colleagues to work together, by providing easy-to-use and easy-to-customize team spaces to create, edit and share documents. Easy and elegant interactions between Microsoft® Office systems, plus several built-in editors, give you flexibility and choice in the way your teams create and collaborate on documents. A new IBM Workplace Services Express server can be installed in under an hour, and customized for just about any team's requirements. Built-in business instant messaging and the integrated portal mean that it's a snap to extend collaboration to other people and business applications. Visit ibm.com/software/workplace/servicesexpress.

IBM Software Solution for On Demand Workplace - bundle

Offers the industry's most powerful collaboration and portal software in one package—for one price—delivering a cost-effective way to combine the collaborative strengths of IBM Workplace Collaboration Services software with the integration power of IBM WebSphere® Portal Enable technology, in one easy-to-buy, easy-to-use, easy-to-manage offering. Integrate business applications and processes, send e-mail, take training courses, exchange instant messages, hold spontaneous or planned Web conferences, manage documents and Web content—all from one common interface. Visit ibm.com/software/workplace/software/solutionforondemandworkplace.

Simply a better way to connect people with business

Messaging and collaboration

Messaging is a key component of a work environment designed to increase human productivity. With the 2004 announcement of IBM Workplace software and solid investment in the ongoing evolution of IBM Lotus® Notes® and IBM Lotus Domino® products, IBM continues to deliver quality messaging solutions to meet the needs of user communities in companies of any size.

IBM messaging software provides e-mail, personal contacts and calendar and scheduling options with the flexibility to combine a powerful application development environment—bringing people together regardless of location or connectivity. IBM Lotus and IBM Workplace messaging products can be combined to provide you optimum flexibility, choice and adaptability to meet your changing needs. The Lotus Domino family of messaging and collaboration products is the core of Lotus software and a fundamental component of IBM Workplace software. To further meet your needs for flexibility and interoperability, you can extend your Lotus Domino applications by integrating them into an IBM Workplace environment based on service-oriented architecture (SOA).

Security-rich, scalable, reliable and manageable, IBM messaging software provides a comprehensive collaborative experience with back-end relational databases and integrated instant messaging, as well as connectivity with many mobile devices.

For more information, visit ibm.com/software/workplace/messagingsoftware.

Messaging and collaboration products

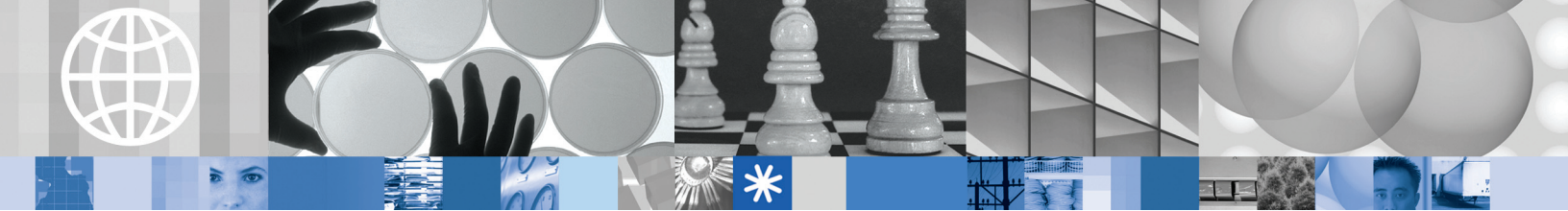
IBM Lotus Domino

Provides a full-featured, reliable, scalable, security-rich multiplatform foundation for messaging and collaborative applications. Lotus Domino messaging extends beyond e-mail and calendar with built-in collaboration tools (discussion databases, teamrooms, basic workflow for documents, integrated presence awareness and interactive, online conversations). Lotus Domino software is available in three offerings: Lotus Domino Messaging Server (messaging only), Lotus Domino Utility Server (applications only) and Lotus Domino Enterprise Server (both messaging and applications). Lotus Domino software was recently enhanced with performance analysis and management tools formerly delivered as IBM Lotus Tivoli® Analyzer for Lotus Domino software. Lotus Domino Utility Server software also includes entitlement to IBM Lotus Domino Document Manager and IBM Lotus Workflow™ software. Visit ibm.com/lotus/domino.

IBM Lotus Domino Express

Provides enterprise-class messaging and collaboration capabilities to companies that employ 1,000 people or fewer. Lotus Domino Express software delivers the capabilities of Lotus Domino technology and its messaging and collaboration clients that are most applicable to the needs of small and midsize businesses. Three Lotus Domino Express offerings are packaged and priced to provide cost-effective functionality with simplified licensing and reduced administration requirements: Lotus Domino Messaging Express (messaging only), Lotus Domino Utility Express (applications only) and Lotus Domino Collaboration Express (messaging and applications). Visit ibm.com/lotus/dominoexpress.





IBM Lotus Domino Unified Communications

Enables the convergence of voicemail, e-mail and fax so that all messages are stored in a single location and can be accessed from a variety of supported devices, including telephones and PCs. Extends message access to additional devices and technologies, such as mobile phones, pagers, personal digital assistants (PDAs) and browsers, providing notification features that will alert subscribers in different ways when they receive messages that meet certain criteria. Visit ibm.com/lotus/duc.

IBM Workplace Messaging

Combines standards-based e-mail, calendaring and scheduling and a personal address book so everyone in your organization can stay connected. Offers a choice of a basic browser interface or a rich, feature-enhanced user experience by adding IBM® Workplace Managed Client™ software. Visit ibm.com/software/workplace/messaging.

For a fully integrated collaborative environment, see IBM Workplace Collaboration Services software, with many capabilities in addition to messaging, including presence awareness, instant messaging, learning, team spaces, Web conferencing, and document and Web content management. Visit ibm.com/software/workplace/collaborationservices.

Collaboration clients

IBM Workplace and Lotus software offer alternatives for end user access to many collaboration capabilities and applications. From basic browser access to feature-rich client software with offline capabilities, to mobile and wireless device access, the following IBM client options are designed to meet your needs.

Collaboration client products

An integral part of the IBM Workplace family, Lotus Domino server and its client software options can help you improve the productivity of your people and enable users to share, manage and organize information more efficiently. Three primary Lotus Domino clients are available:

IBM Lotus Notes

Full-featured, security-rich integrated desktop client, available in two offerings. Lotus Notes for Messaging software includes e-mail, calendar and scheduling capabilities, integrated instant messaging, discussion forums, team rooms, reference databases and personal information management (PIM) tools. Lotus Notes for Collaboration software includes all of these capabilities along with a powerful desktop platform for collaborative applications to help integrate people and business processes—all integrated in an easy-to-use and customizable environment—online or offline. Visit ibm.com/lotus/notes.

IBM Lotus Domino Web Access

Award-winning, advanced Web-based client, available in two offerings. Lotus Domino Web Access for Messaging software delivers leading Lotus Domino messaging, collaboration and personal information management capabilities to supported Web browsers on Microsoft Windows® and on Linux® systems. Includes integrated instant messaging and online presence awareness as well as offline capabilities. Lotus Domino Web Access for Collaboration software adds access to Web-based collaborative applications. Visit ibm.com/lotus/domino/webaccess.

Simply a better way to connect people with business

IBM Lotus Domino Access for Microsoft Outlook

Delivers the leading messaging, calendaring and scheduling, and personal information management (PIM) services of Lotus Domino server to the Microsoft Outlook 2000, 2002 or 2003 client, online or offline. Organizations can cost-effectively move to a highly scalable, reliable and security-rich Lotus Domino server-based environment—while allowing employees to continue using their existing Microsoft Outlook client software. Visit ibm.com/lotus/dominoaccessforoutlook.

IBM Workplace Managed Client

A rich-client alternative to the basic browser interface for IBM® Workplace Messaging® software, IBM Workplace Documents and IBM Workplace Collaboration Services software. Delivers fully integrated server-managed collaboration to the end user's desktop. It provides flexibility and portability of client-side applications, combined with server-side control and cost savings traditionally associated with Web-based computing—for the best of both worlds. IBM Workplace Managed Client capabilities include online and offline access to messaging, documents, instant messaging, Activity Explorer, productivity tools and data access. Visit ibm.com/software/workplace/managedclient.

Extend the messaging and collaboration power of Lotus Domino software, IBM Lotus Sametime® software and more to remote access, mobile and wireless devices. Take your most critical technology-based information with you—or maintain real-time connectivity—and be productive wherever you are.

With remote access and wireless products and solutions, you can extend unmatched Lotus Notes and Lotus Domino software, Lotus Sametime instant messaging and other collaborative capabilities to small, Web-enabled devices, including supported mobile phones, pagers and PDAs. For more information, visit ibm.com/software/workplace/mobile.

IBM Lotus Domino Everyplace®

Extends the capabilities of Lotus Domino technology to provide a comprehensive platform for reliable and easy-to-administer mobile and wireless device services in a security-rich environment. Helps you provide wireless access to e-mail, calendars and directories, as well as rich collaborative applications. You can access your Lotus Domino software-based information from supported wireless and handheld devices—like PDAs, pagers and digital phones—supporting industry standards, such as wireless application protocol (WAP) and short message service (SMS). Visit ibm.com/lotus/dominoeveryplace.

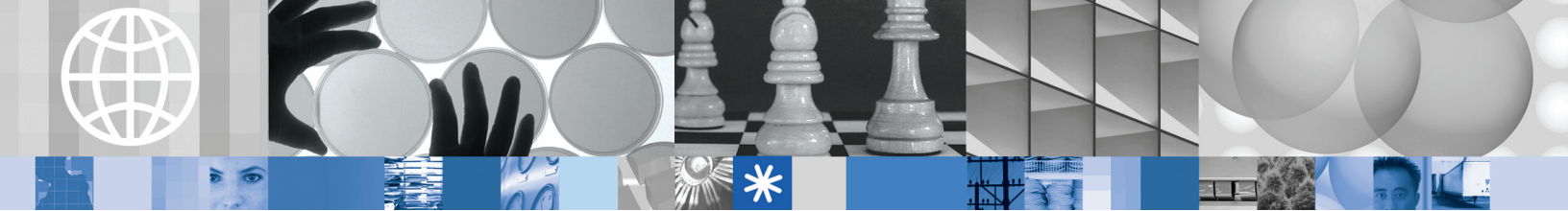
IBM Lotus EasySync® Pro

Allows you to synchronize e-mail messages, calendar information, tasks, contacts and memo information between Lotus Notes systems and most commonly used PDAs. Visit ibm.com/lotus/easysyncpro.

IBM Lotus Sametime Everyplace

Extends the instant messaging and presence awareness capabilities of Lotus Sametime software to supported handheld wireless devices, such as mobile phones, pagers and PDAs. Visit ibm.com/lotus/sametimeeveryplace.





Real-time and team collaboration

Collaborate with colleagues, customers, business partners and suppliers, and generate results. Use presence awareness and instant messaging to see who is online and available to converse in real time from your desktop or favorite wireless devices—now integrated into IBM Lotus Notes and many IBM Workplace products. Use Web conferences to share a document, application or your entire desktop. And use team spaces to centralize and share information about any project or ad hoc initiative. IBM offers a range of real-time and team collaboration products that can be used stand-alone, as an integrated solution or in the context of other applications. These products are available in multiple languages, provide cross-platform support and embrace open standards. Most important, they are designed to help meet your unique business needs.

For more information, visit ibm.com/software/workplace/realtimeandteamcollaboration.

Real-time and team collaboration products

IBM Lotus Sametime

Help increase responsiveness and access to experts by using presence awareness, security-rich instant messaging and Web conferencing, enabling people to quickly connect or meet, share information and collaborate in real time without leaving their desks. Distributed teams sharing information, presentations or whiteboards and conducting virtual online meetings can reduce business travel costs and extend their reach to more customers, suppliers and vendors. Helps companies, communities and teams work at greater efficiency while potentially lowering costs. Visit ibm.com/lotus/sametime.

IBM Lotus Web Conferencing

Enables people to work together online, instantly and in a security-rich environment, from wherever they are located, using an intuitive meeting-room metaphor. Participants can view shared presentations, documents and applications with their Web browser, and document spontaneous ideas and interactions using the online whiteboard. Features flexible, concurrent-user-based pricing. Based on the market-leading, IBM Lotus Sametime product. Visit ibm.com/lotus/webconferencing.

IBM Lotus QuickPlace®

Allows you to instantly create and share security-rich, electronic user environments on the Web. Teams can use this self-service, Web-based solution to quickly assemble and collaborate—using discussion areas, file libraries, group calendars and task management—and by creating and editing documents using familiar Microsoft Office tools. Visit ibm.com/lotus/quickplace.

IBM Lotus Sametime Enterprise Meeting Server

Provides Lotus Sametime and Lotus Web Conferencing communities with a highly scalable infrastructure for managing large, globally dispersed Web conferencing environments. This add-on product performs load balancing, failover and central administration across Lotus Sametime servers for a reliable, integrated, enterprise meeting infrastructure. Visit ibm.com/lotus/sametime.

Simply a better way to connect people with business

IBM® Workplace Team Collaboration™

Integrates standards-based business instant messaging and presence awareness, Web conferencing and customizable team spaces to help simplify your infrastructure and business processes while helping bring together team members, increase productivity, improve customer responsiveness and enable faster and better decision making. Visit ibm.com/software/workplace/teamcollaboration.

For a fully integrated environment for everyday collaboration, see IBM Workplace Collaboration Services software, with many capabilities in addition to real-time and team collaboration, including e-mail, calendaring and scheduling, learning, and document and Web content management. Visit ibm.com/software/workplace/collaborationservices.

Collaborative application development

Since 1989, Lotus Notes and Lotus Domino technology has provided customers with much more than just e-mail. Many businesses choose Lotus Notes and Lotus Domino software over its competition to leverage the extensive application development functionality of IBM Lotus Domino Designer technology. Whether you're using simple threaded discussion databases for employees and extended communities to share knowledge, or running core, people-driven business applications, such as customer relationship management (CRM), help desk or supply chain management, Lotus Domino software can help your business thrive. And now IBM Workplace Designer software will give you a similar, easy way to use document-oriented programming for the IBM Workplace environment.

Integrate your Lotus Domino applications with IBM DB2®, Oracle or SAP systems. And Lotus Domino applications integrate with IBM Workplace environments and WebSphere Portal solutions, further enhancing the opportunity for an attractive return on investment (ROI) by giving more people using more devices access to your Lotus Domino solutions.

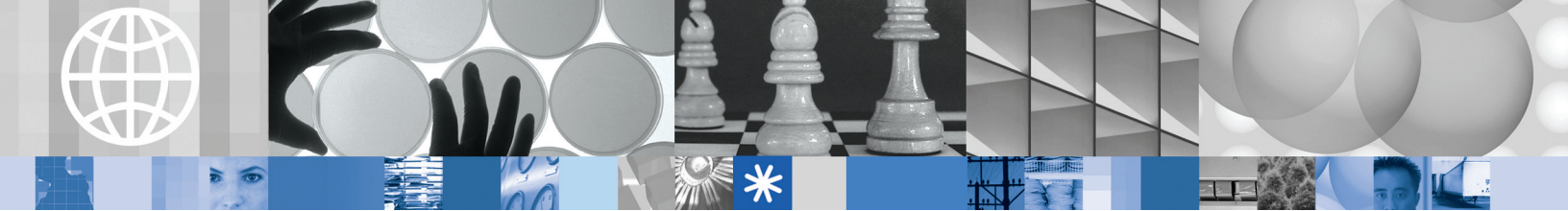
For businesses that are seeking new ways to improve organizational productivity while lowering total cost of ownership of their IT infrastructure, the IBM Workplace family of products enables them to create adaptive work environments using a service-oriented architecture (SOA). A new, innovative IBM Workplace application development tool, IBM Workplace Designer, gives businesses the ability to create and customize reusable components for deploying composite applications within the IBM Workplace environment.

WebSphere Portal solutions simplify and integrate access to your IBM Workplace and Lotus Domino applications — along with other information, business processes and applications.

In summary, IBM Workplace, Lotus and WebSphere Portal software products work together to create solutions that provide a single, integrated, personalized point of access to information, applications, productivity tools and experts. You can rapidly find and share information among multiple applications and locate people in multiple locations, so they can work more effectively and make better decisions.

For more information, visit ibm.com/software/workplace/applicationdevelopment.





Collaborative application development products

IBM Lotus Domino Designer

Allows application developers and Web site designers to rapidly build security-rich, multiplatform collaborative applications to help streamline business processes. Lotus Domino Designer software includes all the messaging and collaboration capabilities of the IBM Lotus Notes client, allows novice developers and power users to customize applications based on supplied Lotus Notes templates, and provides a comprehensive application development environment that leverages open standards. Lotus Domino Designer technology can also help you quickly and cost-effectively deliver multilingual applications to facilitate global deployment. Visit ibm.com/lotus/dominodesigner.

IBM Workplace Designer

IBM Workplace Designer software is an innovative, easy-to-use standards-based development tool that script developers, Visual Basic developers, IBM Lotus Domino application designers and others can use to easily create components for IBM Workplace applications. It provides a natural path for businesses that have invested in Lotus Domino and Visual Basic development skills and that are choosing IBM Workplace software to extend their investments. Visit ibm.com/software/workplace/designer.

IBM Lotus Workflow™

Provides a platform for automating, refining and managing complex business processes to help improve response time and reduce costs for Lotus Domino and Java™ technology-based applications. Lotus Workflow software is a stand-alone

application development tool that works on top of IBM Lotus Domino server to automate people-based work activities. Visit ibm.com/lotus/workflow.

IBM Lotus Enterprise Integrator

Enables high-performance, scalable exchange of data between Lotus Domino applications and many host and relational applications—including IBM DB2 Universal Database™, Oracle, Sybase, Microsoft SQL Server and Microsoft Access using object link embedding database (OLE DB), file system, text and open database connectivity (ODBC) data sources. Advanced real-time capabilities allow your enterprise data or automated business process solutions to be easily accessed in real time without transferring data from one platform to another. Lotus Domino end users and developers need not be concerned about where data resides. And IBM Lotus Enterprise Integrator® software reduces the need for programming with simple point-and-click development. Visit ibm.com/lotus/lei.

IBM Lotus Connector for SAP R/3 with MTA and Workflow

Allows integration of Lotus Domino and SAP R/3 enterprise resource planning (ERP) software using Lotus Enterprise Integrator or enterprise integration tools supplied with Lotus Domino server, including Lotus Domino Enterprise Connection Services and Lotus Connectors LotusScript Extensions. In addition to supplying a premium connector to SAP for data transfer and access, this set of tools includes the Lotus Domino Mail Transfer Agent for R/3 and Lotus Domino Access to SAP Business Workflow tools. Visit ibm.com/lotus/sapconnector.

Simply a better way to connect people with business

E-forms, document and Web content management

Make it easy for all levels of employees to collaboratively create, organize, share and manage important business information with e-forms, document and Web content management software, so you can provide the right information to the right people—on demand, where and when they need it. IBM collaboration document and Web content management products are integral components of the IBM Content Management product portfolio, including DB2 information management software and other data management products, and are available for both IBM Lotus Domino and IBM Workplace environments.

For more information, visit ibm.com/software/workplace/docandwebcontentmanagement.

E-forms, document and Web content management products

IBM Lotus Domino Document Manager

Provides a ready-built solution for organizing documents for effective, security-rich shared access by work teams, managing versions so that each team member has the latest version, and automating document-driven processes like review, approval, assembly, publishing and archiving. Manages documents efficiently and predictably throughout the life cycle, including version control, collaborative document creation (check-in and check-out), document indexing, access, rendering, retention and archiving, creating new efficiencies and building the foundation for content management processes. Visit ibm.com/lotus/dominodoc.

IBM Workplace Web Content Management

Helps streamline the Web content management process. With its rapid content deployment capability and point-and-click interface, IBM® Workplace Web Content Management™ software helps relieve IT and webmaster bottlenecks by placing content

creation and management in the hands of content experts for author once, publish everywhere control. It also helps reduce content development and implementation time with its reusable site component architecture—and you can use Lotus Domino, DB2 Content Manager or Oracle systems as content repositories. Visit ibm.com/software/workplace/webcontentmanagement.

For a fully integrated environment for everyday collaboration, see IBM Workplace Collaboration Services software, with many capabilities in addition to Web content management, including messaging, presence awareness, instant messaging, learning, team spaces, Web conferencing and document management. Visit ibm.com/software/workplace/collaborationservices.

IBM Workplace Web Content Management, Standard Edition

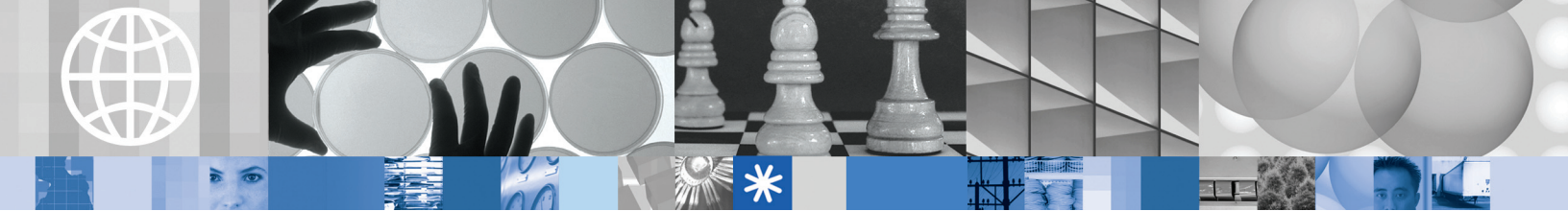
Provides an entry-level offering of IBM Workplace Web Content Management software—specifically for departmental or small and midsize organizations. Visit ibm.com/software/workplace/webcontentmanagement.

IBM Workplace Documents

Provides low-cost, standards-based collaborative document management, making it easy to collaboratively create, organize and share important documents and information in a security-rich environment across the organization. Offers a choice of a basic browser interface or an optional rich, feature-enhanced user experience by adding IBM Workplace Managed Client software. Visit ibm.com/software/workplace/documents.

For a fully integrated environment for everyday collaboration, see IBM Workplace Collaboration Services software, with many capabilities in addition to document management, including Web content management, messaging, presence





awareness, instant messaging, learning, team spaces and Web conferencing. Visit ibm.com/software/workplace/collaborationservices.

IBM Workplace Forms

Provides a security-rich, dynamic and intelligent front end to On Demand Business processes. IBM® Workplace Forms™ products include a server, a designer and a client viewer that together enable the creation, deployment and streamlining of XML forms-based processes. By leveraging open standards to integrate an intelligent user interface with back-end systems, IBM Workplace Forms software provides organizations with security-rich forms that leverage your existing resources and systems to help better serve your customers and increase operational efficiency. Visit ibm.com/software/workplace/forms.

Learning

IBM learning software streamlines the management and delivery of learning resources to users to help ensure that they have the skills needed to meet job requirements. Delivering up-to-date, relevant training can help increase workforce productivity, accelerate employees' time to performance and increase workers' knowledge of new products, business processes and technologies. By providing access to training anytime, anywhere, it allows your global enterprise to cost-effectively train a dispersed workforce, helping to reduce travel costs and lost productivity.

IBM offers a set of flexible, standards-based learning products that scale smoothly from departmental implementation to enterprise-wide deployment, letting customers deploy online learning programs where they are needed most. The learning products integrate seamlessly with each other, with other IBM and Lotus software products, and with third-party enterprise back-end systems, enhancing electronic user environments.

For example, Lotus Learning Management System software can be combined with Lotus Virtual Classroom software to offer delivery and tracking of Web-based content, scheduling classrooms and courses, performing student assessments, managing student enrollment activities and creating courseware. IBM learning software supports a variety of learning activities and formats, including instructor-led classroom training, computer-based training programs, self-paced instruction and live virtual classroom sessions.

For more information, visit ibm.com/software/workplace/learning.

Learning products

IBM Lotus Learning Management System

Provides the ability to deliver and manage blended learning programs using both traditional classroom and online learning resources. Has a built-in authoring tool for developing customized courseware, can be configured for multiple languages and user profiles, and supports disconnected use to provide access to learning resources for remote/mobile workers. A modular, scalable and extensible learning solution, Lotus Learning Management System software supports enterprise-wide implementations, interoperates with other Lotus products such as Lotus Domino and Lotus Sametime software, and streamlines the overall management of training activities. Visit ibm.com/lotus/learningmanagementsystem.

IBM Lotus Virtual Classroom

Delivers live, Web-based interactive training to employees, suppliers and trading partners. Through virtual whiteboard functionality, breakout sessions, structured Web conferencing and record-and-play-back capabilities, Lotus Virtual Classroom software helps your organization to cost-effectively and quickly train geographically dispersed audiences, track attendance and certify completion of courses to help ensure effective learning while saving on travel costs. Visit ibm.com/lotus/virtualclassroom.

Simply a better way to connect people with business

IBM Workplace Collaborative Learning

Provides robust and full-featured learning management capabilities enhanced with productivity tools to support learning activities. These include a course collaboration area to let students share documents and information; a skills management tool to help managers create employee development plans; the My Learning portlet to deliver personalized learning resources to students; and learning folders for storing learning documents and courseware. Users can access information and recommended courses based on their job roles to help them self-manage their training activities. IBM® Workplace Collaborative Learning™ software provides a stable, flexible platform for managing learning resources across the enterprise. Visit ibm.com/software/workplace/collaborativelearning.

For a learning enterprise suite environment where learning is fully integrated with other work activities, see IBM Workplace Collaboration Services software. With Workplace Collaboration Services software, the learning environment is enhanced with many additional capabilities including messaging, presence awareness, instant messaging, team spaces, document and Web content management, and Web conferencing. Visit ibm.com/software/workplace/collaborationservices.

Portals

IBM WebSphere Portal software delivers quantifiable business value by improving employee productivity and customer service through role-based solutions. In addition, WebSphere Portal software delivers business flexibility by allowing for the quick creation and deployment of composite applications built

on a service-oriented architecture (SOA), all from a trusted provider of market-leading portal technology. IBM WebSphere Portal products are a key part of the IBM Workplace strategy.

For more information, visit ibm.com/websphere/portal.

Portal products

IBM WebSphere Portal Enable for Multiplatforms

Helps you build scalable portals that simplify and speed access to personalized information and applications. A highly flexible offering, WebSphere Portal Enable for Multiplatforms software provides core portal capabilities for businesses that need to launch a portal quickly, as well as additional capabilities related to document and content management, business process integration and support for virtual portals. Includes support for the IBM i5/OS™ operating system. Visit ibm.com/software/genservers/portal/enable.

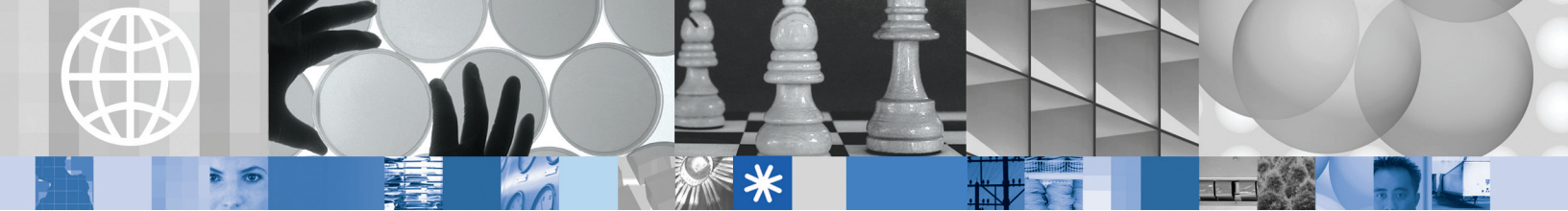
IBM WebSphere Portal Enable for z/OS

The flexibility to meet your On Demand Business needs, with the benefits of WebSphere Portal Enable for Multiplatforms software and the added benefits of the IBM z/OS® platform. Added benefits include select exploitation of z/OS qualities of service (QoS) and other enterprise characteristics of the z/OS platform, such as support for the IBM @server® zSeries® Application Assist Processor (zAAP). Visit ibm.com/software/genservers/portalz.

IBM WebSphere Portal Extend for Multiplatforms

Builds on the portal framework of WebSphere Portal Enable software, adding rich collaborative capabilities from Lotus software, such as instant messaging with integrated presence awareness, a people finder portlet and team spaces.





Also provides extended search and Web analysis capabilities. Designed for organizations deploying multiple business-to-business, business-to-consumer and business-to-employee portals that feature team collaboration. Visit ibm.com/software/genservers/portal/extend.

IBM WebSphere Portal - Express for Multiplatforms

Allows your small or midsize business to deploy a portal solution quickly, simply and cost-effectively. Provides single sign-on to multiple applications, document management and other portal services related to presentation, connectivity, customization and application development. Visit ibm.com/software/genservers/portalexpress.

IBM WebSphere Portal - Express Plus for Multiplatforms

Builds on the capabilities provided by WebSphere Portal - Express software, with additional collaboration capabilities such as virtual teamrooms, integrated instant messaging, team calendar and project management functions. Visit ibm.com/software/genservers/portalexpress/plus.

Business portal software

Whether to help you assess your compliance-related requirements, for an industry-specific collaborative portal, for customer management or to access needed information in real time when solving specific problems—within or across industries. It might be a solution tailored to your employees' roles, complete with IBM skilled services. IBM Workplace business portals combine the market-leading collaborative capabilities of Lotus software with IBM WebSphere Portal software, for example, often with

other IBM and third-party business technologies and expertise—to integrate people, in real time, with all aspects of their automated business processes. The way you need it. Fast.

For more information and other business portal solutions, visit ibm.com/software/workplace/solutions.

Business portal products

IBM Workplace for Business Controls and Reporting

Provides an essential foundation for an organization in its efforts to assess its financial controls in response to Section 404 of the Sarbanes-Oxley Act. Can help companies gather and monitor information about controls in a more consistent and organized manner. This Web-based, end-to-end solution can help provide users with greater visibility into your company's financial processes across the enterprise. Visit ibm.com/software/workplace/businesscontrols.

IBM Workplace for Business Strategy Execution

Makes it simple to align employees to the organizational objectives that are the most important. IBM Workplace for Business Strategy Execution software helps increase visibility across functions to help better predict, prevent and resolve issues. And it helps provide employees strategic context around the operational data that they use to do their jobs every day. Lastly, IBM Workplace for Business Strategy Execution software integrates intuitive collaborative tools to facilitate action once an issue is raised. Visit ibm.com/software/workplace/strategyexecution.

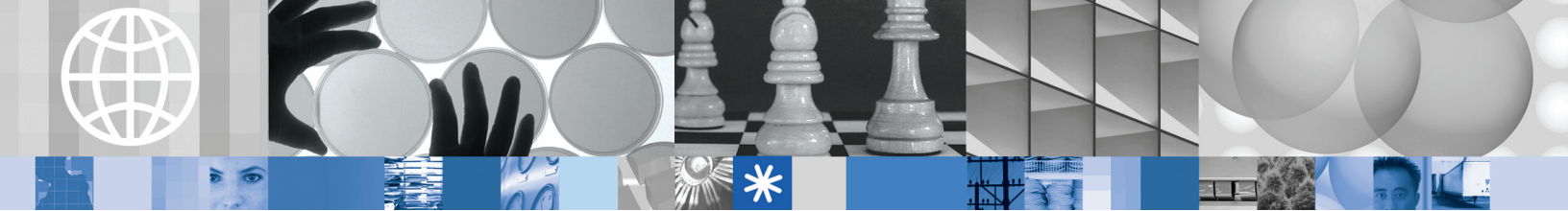
Simply a better way to connect people with business

IBM Workplace, Lotus and WebSphere Portal product capabilities

Note: Not every offering of each product contains all marked capabilities— see product Web sites for details: ibm.com/software/workplace/productsatagance.

	E-mail, calendaring and scheduling	Real-time and team collaboration	Collaborative application development	Document management	Web content management	Learning	Portal	Server software	Client software	For enterprise, midsize or both
IBM Workplace products										
IBM Workplace Services Express		X		X			X	X		M
IBM Workplace Collaboration Services	X	X		X	X	X		X		E
IBM Workplace Messaging	X							X		E
IBM Workplace Team Collaboration		X						X		E
IBM Workplace Collaborative Learning						X		X		E
IBM Workplace Documents				X				X		E
IBM Workplace Web Content Management					X			X		E
IBM Workplace Web Content Management, Standard Edition					X			X		M
IBM Workplace Managed Client	X	X		X					X	B
IBM Workplace Designer			X					X		E
IBM Workplace Forms								X	X	B
IBM Workplace for Business Controls and Reporting		X		X	X		X	X		B
IBM Workplace for Business Strategy Execution		X		X			X	X		B
IBM Software Solution for On Demand Workplace	X	X		X	X	X	X	X		E
IBM Lotus products										
IBM Lotus Domino	X	X		X				X		E
IBM Lotus Domino Express	X	X		X				X	X	M
IBM Lotus Notes	X	X		X					X	B
IBM Lotus Domino Web Access	X	X		X					X	B
IBM Lotus Domino Access for Microsoft Outlook	X								X	B





IBM Workplace, Lotus and WebSphere Portal product capabilities (continued)

	E-mail, calendaring and scheduling	Real-time and team collaboration	Collaborative application development	Document management	Web content management	Learning	Portal	Server software	Client software	For enterprise, midsize or both
IBM Lotus Sametime		X						X		B
IBM Lotus Web Conferencing		X						X		B
IBM Lotus Sametime Enterprise Meeting Server		X						X		E
IBM Lotus QuickPlace		X						X		B
IBM Lotus Domino Document Manager				X				X		B
IBM Lotus Domino Designer	X	X	X	X					X	B
IBM Lotus Workflow			X					X		B
IBM Lotus Enterprise Integrator			X					X		E
IBM Lotus Connector for SAP R/3			X					X		E
IBM Lotus Domino Unified Communications	X							X		E
IBM Lotus Domino Everyplace	X								X	B
IBM Lotus EasySync Pro	X								X	B
IBM Lotus Sametime Everyplace		X							X	B
IBM Lotus Virtual Classroom						X		X		E
IBM Lotus Learning Management System						X		X		E
IBM WebSphere Portal products										
IBM WebSphere Portal Enable for Multiplatforms				X	X		X	X		E
IBM WebSphere Portal Enable for z/OS				X	X		X	X		E
IBM WebSphere Portal Extend for Multiplatforms		X		X	X		X	X		E
IBM WebSphere Portal - Express for Multiplatforms				X			X	X		M
IBM WebSphere Portal - Express Plus for Multiplatforms		X		X			X	X		M

For more information

To learn more about IBM Lotus software, visit ibm.com/software/lotus.

To learn more about IBM Workplace software, visit ibm.com/software/workplace.

To learn more about IBM WebSphere Portal software, visit ibm.com/software/websphere/portal.

For Lotus software advantage and strategy, visit ibm.com/lotus/softwareadvantage.

For all IBM Workplace, Lotus and WebSphere Portal product Web sites, visit ibm.com/software/workplace/productsataglance.

Download copies of this guide and other IBM literature at the IBM Publication Center at elink.ibm.com/public/applications/publications/cgibin/pbi.cgi.



© Copyright IBM Corporation 2005

IBM Corporation
Software Group
One Rogers Street
Cambridge, MA 02142
U.S.A.

Produced in the United States of America
11-05
All Rights Reserved

DB2, DB2 Universal Database, Domino, EasySync, @server, Everyplace, IBM, the IBM logo, i5/OS, Lotus, Lotus Enterprise Integrator, Lotus Notes, Lotus Workflow, Notes, the On Demand Business logo, QuickPlace, Sametime, Tivoli, WebSphere, Workplace, Workplace Collaborative Learning, Workplace Forms, Workplace Managed Client, Workplace Messaging, Workplace Team Collaboration, Workplace Web Content Management, z/OS and zSeries are trademarks of International Business Machines Corporation in the United States, other countries or both.

Microsoft and Windows are trademarks of Microsoft Corporation in the United States, other countries or both.

Java and all Java-based trademarks are trademarks of Sun Microsystems, Inc. in the United States, other countries or both.

Linux is a trademark of Linus Torvalds in the United States, other countries, or both.

Other company, product and service names may be trademarks or service marks of others.

The information contained in this publication is provided for informational purposes only. While efforts were made to verify the completeness and accuracy of the information contained in this publication, it is provided AS IS without warranty of any kind, express or implied. In addition, this information is based on IBM's current product plans and strategy, which are subject to change by IBM without notice. IBM shall not be responsible for any damages arising out of the use of, or otherwise related to, this publication or any other materials. Nothing contained in this publication is intended to, nor shall have the effect of, creating any warranties or representations from IBM or its suppliers or licensors, or altering the terms and conditions of the applicable license agreement governing the use of IBM software.

References in this publication to IBM products, programs, or services do not imply that they will be available in all countries in which IBM operates. Product release dates and/or capabilities referenced in this publication may change at any time at IBM's sole discretion based on market opportunities or other factors, and are not intended to be a commitment to future product or feature availability in any way.