

Lotus software

IBM Lotus Web Content Management 6.1

Highlights

- Helps users manage Web content throughout the entire content life cycle
- Places Web content management in the hands of content experts, easing IT bottlenecks
- Provides a tightly integrated
 Web content management and portal solution
- Provides full worldwide language support for global organizations with multilingual users

Delivering timely, accurate information to the right people at the right time has become a critical mission for today's enterprises. Whether that information is delivered via a portal, the Internet, an extranet or an intranet, it can become a daunting, time-consuming task to keep it all accurate and up to date—especially because content experts often have to rely on members of the IT team or the Web administrator

to update content. Many businesses are also challenged by geographically disparate operations and therefore need to adhere to a variety of regulations and requirements. For these companies, content creation and Web site maintenance must adhere to strict and auditable processes. All of these factors can add up to content management headaches.

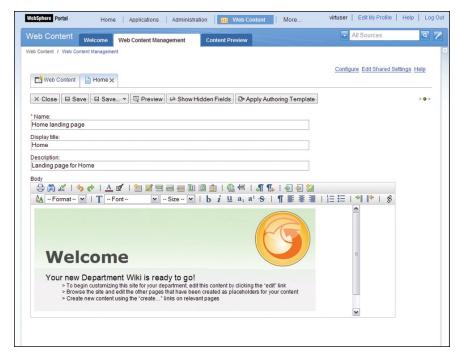


Figure 1. The browser-based interface makes it easy for different types of users to build Web sites.

Streamline content development while freeing IT resources

IBM Lotus® Web Content Management (formerly IBM Workplace Web Content Management[™]) software is designed to accelerate Web content development and deployment. By enabling end users to easily create and publish content, you can help speed the Web content management process, reduce IT and webmaster bottlenecks, and ease the burden on your IT staff. Lotus Web Content Management software can potentially help reduce costs by leveraging your existing supported IT investments and Web content. IBM is currently offering the application in two editions: Lotus Web Content Management Enterprise Edition and Lotus Web Content Management Standard Edition software. The standard edition is priced and licensed especially for small and midsize businesses.

Empower users to manage content to increase efficiency

Lotus Web Content Management software features a browser-based interface that's designed to help content experts and managers quickly and easily create, publish and manage Web content from virtually any desktop.

Authors can also use standard and familiar software application programs and native authoring tools, which can help accelerate delivery of business-critical information through Internet, intranet and extranet sites—all without the need for programming skills. And with the versioning capability, historical versions of content and site assets can be saved and restored—as many corporate policies or compliance rules require.

Lotus Web Content Management 6.1 software now includes simpler authoring forms and an improved rich text editor, making it easier for content managers to keep content up to date—which means your business users benefit from timely information. Plus, enhancements to user roles and new permissions features allow you to control who can modify content, enhancing content security.

Help reduce IT costs by leveraging existing systems and content

You can leverage your supported IT investments to help reduce your total cost of ownership by deploying and integrating Lotus Web Content Management software across existing infrastructures, including your IBM WebSphere® platform. Also, with an extensive application programming interface (API), you have the ability to build custom solutions to meet your unique business requirements.

Lotus Web Content Management 6.1 software also includes enhancements such as custom workflow actions and library manipulation APIs that make it easier for developers to extend the application and align content creation with your existing business processes.

Gain worldwide language support

As a leader in globalization standards, IBM provides support for a variety of worldwide languages in its products. For a complete list of supported languages for Lotus Web Content Management 6.1 software, refer to the "Language Support" section of the system requirements documentation, which is available on the product Web page.

IBM Lotus Web Content Management 6.1 software requirements at a glance*	
Supported operating environments	• IBM AIX®
	IBM i (formerly IBM i5/OS®) V5R5 or V6R1
	 Linux[®] on x86, IBM System p[™] or IBM System z[™]
	HP-UX on Intel® Itanium® or HP PA-RISC
	Sun Solaris (SPARC)
	Sun Solaris on x86
	Microsoft® Windows®
Supported Web browsers	 Microsoft Internet Explorer V6.0 Service Pack 1 or Service Pack 2
	Microsoft Internet Explorer V7.0
	 Mozilla Firefox V1.5.0.7, V2.0 or later
Supported application servers	IBM WebSphere Application Server
Supported databases	• IBM Cloudscape® 10.1 (included as part of IBM WebSphere Application Server software)
	 One of the following for extended database coverage:
	 IBM DB2® Enterprise Server Edition V8.1 Fix Pack 15 or V9.1 Fix Pack 4
	 IBM DB2 Workgroup Server Edition V8.1 Fix Pack 15 or V9.1 Fix Pack 4
	 IBM DB2 Express Edition V8.1 Fix Pack 15 or V9.1 Fix Pack 4
	 IBM DB2 for IBM System i[™] V5R4 or V6R1
	 IBM DB2 for z/OS® V8.1 or later
	 IBM WebSphere Information Integrator 8.2 Fix Pack 4
	Microsoft SQL Server Enterprise 2005
	 Oracle Database 9i Release 2 Standard or Enterprise Edition (9.2.0.8)
	 Oracle Database 10g Release 1 Standard or Enterprise Edition (10.1.0.5 patch 4)
	 Oracle Database 10g Release 2 Standard or Enterprise Edition (10.2.0.3)
	 Oracle RAC 9.2 (9.2.0.5 or 9.2.0.6)
	 Oracle RAC 10.2 (10.2.0.1 or 10.2.0.1)
Supported Web servers	IBM HTTP Server V6.0.2 or V6.1
	 IBM HTTP Server for IBM i (formerly i5/OS) V5R4 or V6R1
	 IBM Lotus Domino® Server 7.0.1, 7.0.2 or 8.0.1
	Apache HTTP Server V2.0.59
	 Sun Java[™] System Web Server V6.1 Service Pack 3
	Microsoft Internet Information Services 5.0 or 6.0
Supported Lightweight Directory Access	 IBM Tivoli® Directory Server V5.2, V6.0 or V6.1 with Fix Pack 6.0.0.1
Protocol (LDAP) servers	 IBM Tivoli Directory Server for IBM i (formerly i5/OS) V5R4 or V6R1
	 IBM SecureWay® Security Server for z/OS and IBM OS/390® V1.6 or V1.7
	 Lotus Domino Server 7.0.1, 7.0.2 or 8.0.1
	 Sun Java System Directory Server V5.2 or V6.0
	 Novell eDirectory V8.7.3 or V8.8
	 Microsoft Windows Server 2000 Active Directory, Microsoft Windows Server 2003 Active Directory or Microsoft Windows Server 2003 Active Directory Application Mode (ADAM)

^{*}For additional information about the system requirements for IBM Lotus Web Content Management software, please visit ibm.com/websphere/portal/library.



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For more information

To learn more about IBM Lotus Web Content Management software, contact your IBM representative or IBM Business Partner, or visit:

ibm.com/software/lotus/products/ webcontentmanagement

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