



IBM Lotus Web Content Management V6.1 adds key enhancements for building next generation Web sites

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At a glance

IBM Lotus Web Content Management, formerly named Workplace Web Content Management™, lets you build dynamic, high value Web sites that can help you achieve the Web 2.0 experience you need.

Overview

IBM Lotus® Web Content Management V6.1 enables companies to rapidly build next generation Web sites, based on Web 2.0 technologies, with new enhancements that can be used throughout the entire content lifecycle. Improvements in authoring, management, and delivery enable companies to interact with their customers, partners, and employees in new ways.

Business users can more easily create and manage Web sites by utilizing expanded inline authoring capabilities and new site creation wizards. The new inline authoring improvements allow users to author Web sites "in context" without having to switch to other interfaces. The authoring experience has also been dramatically improved through significant enhancements in content creation templates.

In addition, IT can rapidly set security policies across Web properties through inheritance and updated user and group selection tools. This improves deployment time by removing the need to set permissions on each level in the site hierarchy.

Key prerequisites

Refer to the Hardware requirements and Software requirements sections for details.

Planned availability dates

- June 30, 2008: Electronic software delivery
- July 14, 2008: Media and documentation

Description

IBM Lotus Web Content Management V6.1 is a powerful and sophisticated browser-based application designed to accelerate the creation, maintenance, and delivery of critical business content across intranet, extranet, Internet, and portal sites.

With Lotus Web Content Management, you can keep site information up-to-date, accurate, and in control. The application delivers faster time-to-value, lower costs of doing business, and a competitive advantage by consistently delivering personalized Web pages to site constituents so they get the right information, in the right context, at the right time. Lotus Web Content Management integrates people with the information and business processes they need in a single, secure, reliable, dynamic work environment.

Lotus Web Content Management also seamlessly integrates your Web, front-end, legacy, and back-end systems into a powerful unified content solution — without re-engineering or expensive upgrades. It's a proven, portable, and highly efficient way to drive greater business volume throughout your enterprise-wide e-business system.

Key enhancements of Lotus Web Content Management V6.1

- Enhanced business user experience — Realize greater efficiencies, streamlined business processes, and uptake by your content community
 - Simpler authoring forms
 - Improved rich text editor
 - Updated dialog boxes
 - Reduced click streams for simple actions
- Improved security model — Easily map application permissions to existing business structure
 - Permission inheritance
 - New user roles
 - Additional virtual users
- Extended openness and flexibility for custom development — Allows developers to build custom applications on top of Lotus Web Content Management to meet business needs not available out of the box
 - Library manipulation APIs
 - Custom workflow actions
 - Additional tasks through inline editing

IPLA and Subscription and Support considerations

IPLA licenses can be transferred from one machine to another within, but not limited to an enterprise. You may aggregate the capacity for all the processors the product is operated on to achieve a more economic price. This will result in a single Proof of Entitlement (PoE). It is your responsibility to manage the distribution of Value Units within the limits of the entitlement of the product license.

Subscription and Support must cover the same capacity as the product license entitlement. Subscription and Support will be available in the country in which the agreement is made.

Statement of direction

IBM Lotus Web Content Management is integrated with IBM WebSphere® Portal and leverages the wider IBM software portfolio, enabling clients to deploy an enterprise content management infrastructure — and take advantage of capabilities in other IBM products.

It is IBM's current intention to further enhance the offering, adding functionality in successive releases, and deliver continued value to our customers.

All statements regarding IBM's plans, directions, and intent are subject to change or withdrawal without notice.

Reference information

Refer to Software Announcement [ZP06-0303](#), dated July 11, 2006.

Availability of national languages

Product description	Language	GA date
IBM Lotus Web Content Mngmt V6.1.0	Multilingual (Portuguese, French, Danish, Catalan, Russian, Hebrew, Arabic, Thai, Korean, Chinese -- Simplified, Ukrainian, Spanish, Portuguese-Brazilian, Croatian, German, Swedish, Japanese, Chinese -- Traditional, Hungarian, Norwegian Nynorsk, English, Romanian, Slovenian, Greek, Turkish, Dutch, Czech, Slovakian, Italian, Finnish, Polish)	July 14, 2008

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