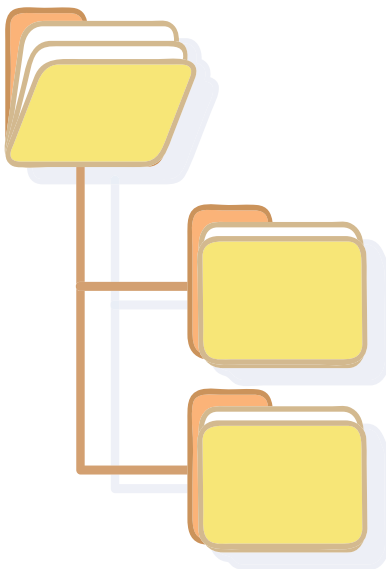




Learning Content Management System

Enhance IBM Lotus Workplace Collaborative Learning and IBM Lotus Learning Management System with Powerful and Flexible Learning Content Management System Features!



Centralized content repository

Lecando LCMS has the ability to store, organize, index and search large quantities of learning objects in a centralized repository. Objects are organized in a hierarchy of folders and subfolders and a flexible model for authoring privileges provides powerful organization and version management of courses.

Multiple author support

Individual learning objects can be included in workflow status control where notifications automatically are distributed to team members when status of a learning object changes.



In addition to e-learning standard SCORM meta data, every installation has an installation specific meta data system that tag all learning objects in the repository.

Reusability of learning objects

Content can be assembled and repurposed using existing learning objects. At the same time it is possible to replace objects with new learning objects created by people who were trained to use authoring tools.



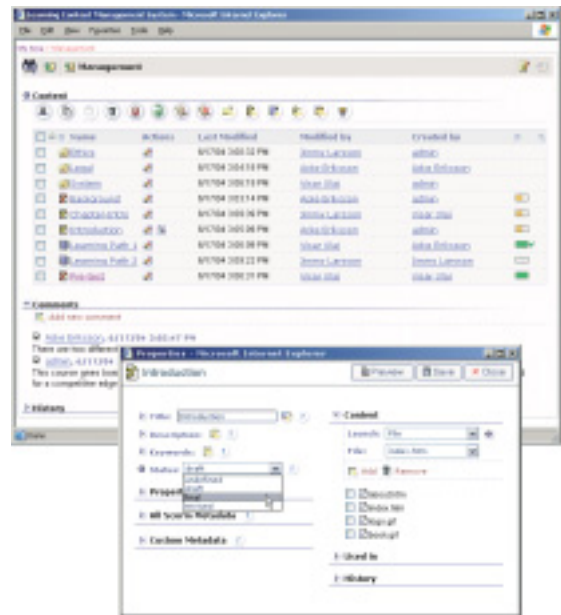
The LCMS allows employees to share knowledge and best practices. It also lengthens the life of proprietary best practices created by former employees. With the Lecando LCMS, all users are able to act as content authors.

Efficiently manage content

The LCMS stores all learning objects and make the learning objects searchable by indexing. Content managers can then reuse and repurpose learning objects in the attached LMS to save valuable time and money.

In order to manage large quantities of learning objects the LCMS is equipped with features for hierarchical folder structures. Individual read, write and administration rights are set on each folder and can be inherited from a higher level in the hierarchy. This makes it possible to manage the content managers author and property rights to an object in a simple and secure way.

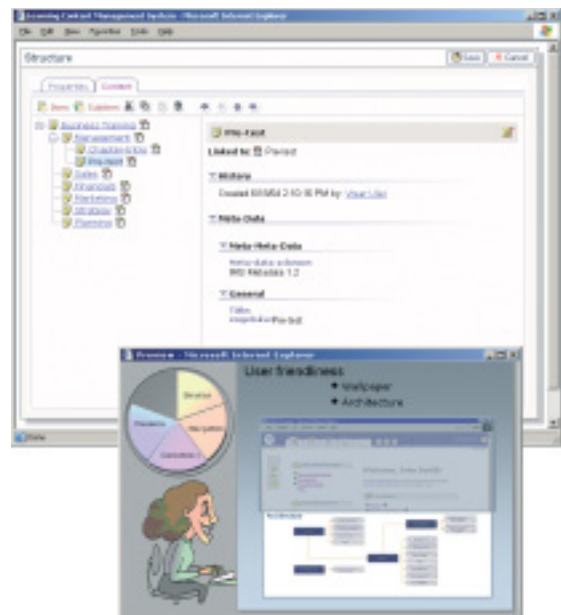
Content managers have full control over the content creation and management processes. They are able to follow the development history, track all changes



Capitalize on hidden resources

Lecando LCMS use and reuse existing knowledge in a simple way. The Lecando LCMS handles ready-made learning objects according to SCORM. It also enables authors without content creation skills to create new learning objects. At the same time it is a highly flexible system for content creators with a deep knowledge of e-learning standards.

An employee with expert knowledge in a field can be given the right to upload his or her work, in any file format, into the LCMS. A trained designer or a subject matter expert can then continue the work with the learning object and use it in a course. Workflow features for the internal quality review process, such as locking, comments and object status, make it easy for all involved content managers to work together on a course.



Technology brief of Lecando LCMS 1.1

Lecando LCMS is built in Java 2 Enterprise Edition and runs in IBM WebSphere on AIX, Solaris, Linux and Windows. The Lecando LCMS user interface integrates with the IBM Lotus LMS and IBM Lotus WCL user interfaces and uses SSO and LDAP for authentication. Content managers access Lecando LCMS through a standard web browser interface.