

Laserfiche 8

Web Access Quick Start

Welcome to Web Access

Web Access is an ASP.NET 2.0 Web application allowing you to store, organize, and access your organization's information using a Web browser. You have complete control over the documents and folders stored in your Laserfiche repository. Web Access also allows you to create, modify, or delete content.

The screenshot displays the Laserfiche Web Access interface. At the top, the logo "Laserfiche" and the slogan "Run Smarter" are visible. Below this, a section titled "Select the repository to log into from the available list" contains a "Repository:" dropdown menu set to "MyRepository", and input fields for "Username:" and "Password:". A checkbox for "Use Windows Authentication" is present, and a "Login" button is at the bottom right of this section.

Below the login area, a navigation pane shows a tree view of folders: "6 Electronic Documents", "7 Mix", "Sample Documents", and "Recycle Bin". The "General Documents" folder is selected, showing details: "Type: Folder", "Last Modified: Wednesday, July 02, 2008 1:27:37 PM", "Size: 7 folders, 0 documents", "Author: ADMIN", and "Full Path: MyRepository\General Documents".

To the right, a table lists repository items with columns: "Indexed", "Creation Date", "Last Modified", and "Volume".

Indexed	Creation Date	Last Modified	Volume
Yes	3/17/2008 8:2	7/2/2008 1:24	DEFAULT
Yes	3/21/2008 6:4	7/2/2008 1:25	DEFAULT
Yes	3/21/2008 6:4	7/2/2008 1:24	DEFAULT
Yes	3/21/2008 6:3	7/2/2008 1:24	DEFAULT
Yes	10/6/1997 5:0	7/2/2008 1:24	DEFAULT
Yes	3/21/2008 2:4	7/2/2008 1:24	DEFAULT
Yes	7/2/2008 1:27	7/2/2008 1:27	DEFAULT

Below the table, a "Thumbnail" view shows four document pages labeled "Page 1", "Page 2", "Page 3", and "Page 4". The main content area displays the text of a document, including the "Declaration of Independence".

At the bottom, the interface shows the breadcrumb "MyRepository > General Documents > Declaration of Independence" and a status bar with "2241, 2241 | 12% (F8-to-Wdth) | Image: 2560 x 3300".

Laserfiche Concepts

**Repository:**

A repository is a place where your files are stored. It contains your documents, organized within folders, and additional information about those documents and folders.

**Folder:**

Folders aid the organization of your documents. They can contain imaged documents, electronic documents, shortcuts, and other folders.

**Imaged Document:**

When you create a document by scanning or importing pages into the repository, you create an imaged document.

**Electronic Document:**

An electronic document is a document that contains an electronic file, such as a Word document or PDF. Electronic documents can contain searchable text and metadata, and they open in their native applications through Web Access.

**Document:**

Web Access uses the term "document" to refer to an imaged document or an electronic document.

**Field:**

Fields contain additional information about the document that you can use for reference or search and retrieval.

**Template:**

A collection of fields that can help categorize documents or folders.

**Metadata:**

Metadata is a general term used to refer to information associated with a document. Metadata consists of field data, tags, version information, and linked documents.

**Volume:**

Volumes reflect the way the Laserfiche Server organizes and manages files. When you create or import a document, you will specify the volume it will be stored in.

**Briefcase:**

A briefcase is a single file that contains exported Laserfiche documents and folders. Documents will retain metadata, images, text, electronic files, and annotations.



Indicates new features in Web Access 8.

Getting Started

To view information stored in Laserfiche through a Web Access browser, you will need to open a Laserfiche repository. If a repository has already been created and Web Access has been configured to connect to it, it will be displayed on this Web Access Start Page. If you do not see a repository, contact your administrator for help creating or connecting to a repository.

If a repository has been previously created, it will be listed in this drop-down menu.

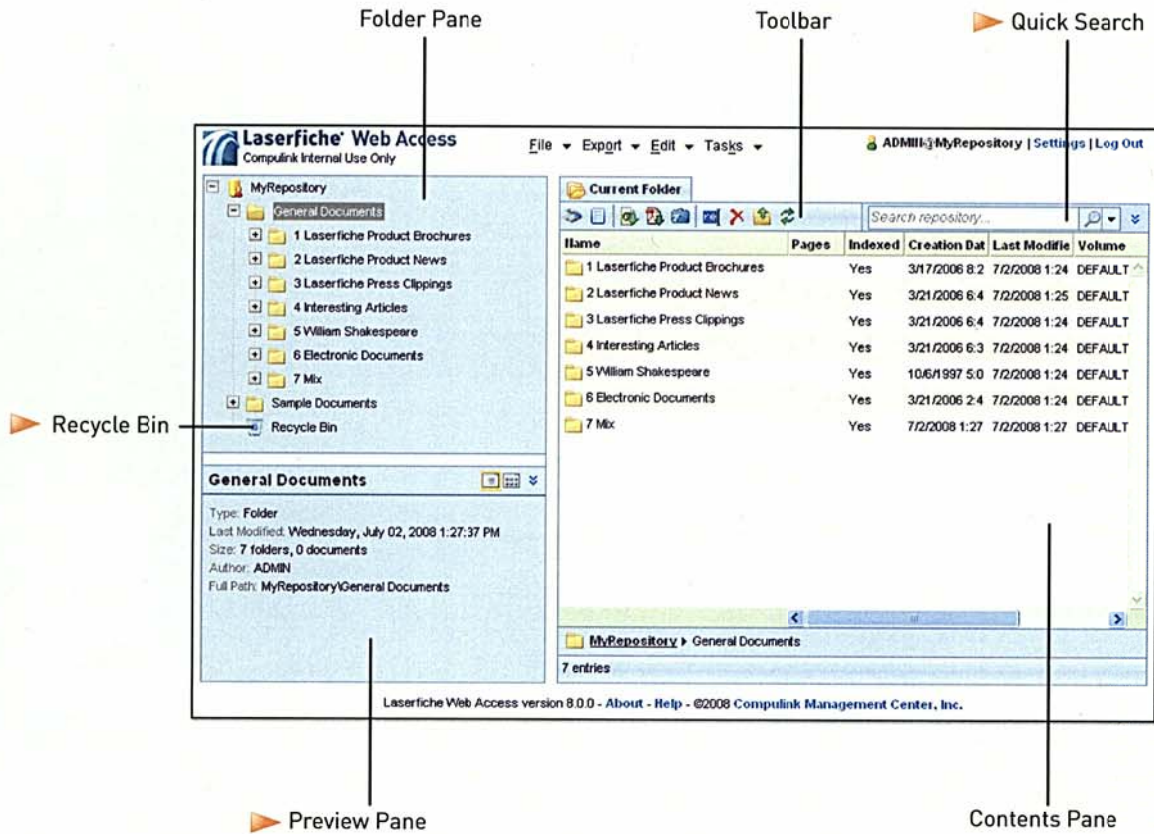


The screenshot shows the Laserfiche Web Access Start Page. At the top left is the "Laserfiche" logo, and at the top right is the slogan "Run Smarter". Below the header is a blue decorative banner with white and yellow streaks. The main content area contains the text "Select the repository to log into from the available list". Below this text is a login form with the following elements: a "Repository:" label followed by a drop-down menu showing "MyRepository"; a "Username:" label followed by a text input field; a "Password:" label followed by a text input field; a checkbox labeled "Use Windows Authentication"; and a "Login" button at the bottom right.

You can log in using Windows authentication or by specifying a Laserfiche username and password.

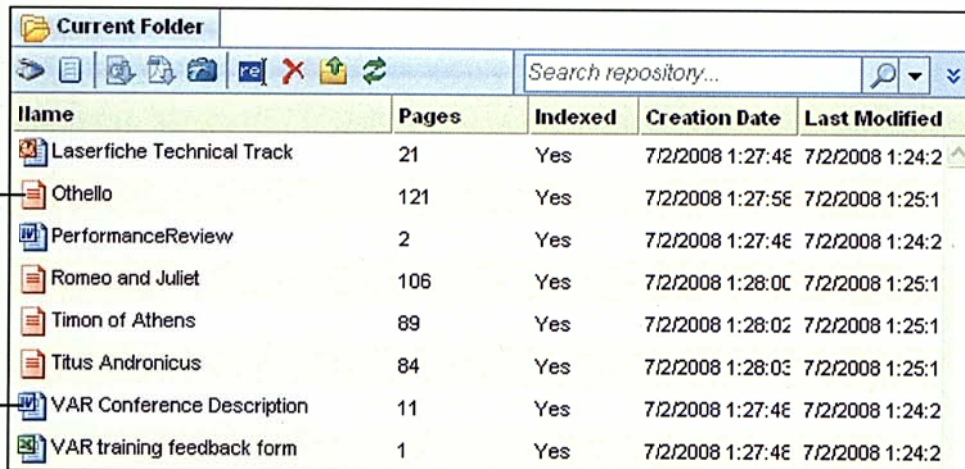
Folder Browser

The Folder Browser is the main workspace where you can work with and find your organization's information. The primary visual aspects in the Folder Browser are the toolbar and the panes.

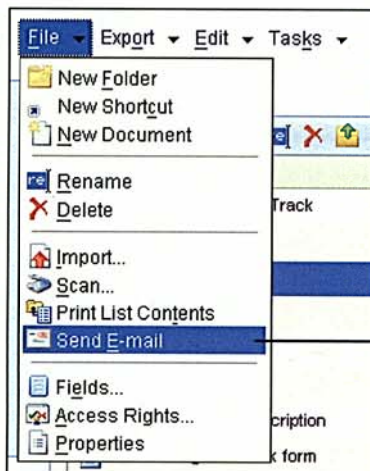


- For more information about the toolbar and panes, see [User Interface](#) in the Web Access help files.

Double-click a document icon to open the file.



Name	Pages	Indexed	Creation Date	Last Modified
Laserfiche Technical Track	21	Yes	7/2/2008 1:27:4E	7/2/2008 1:24:2
Othello	121	Yes	7/2/2008 1:27:5E	7/2/2008 1:25:1
PerformanceReview	2	Yes	7/2/2008 1:27:4E	7/2/2008 1:24:2
Romeo and Juliet	106	Yes	7/2/2008 1:28:0C	7/2/2008 1:25:1
Timon of Athens	89	Yes	7/2/2008 1:28:0Z	7/2/2008 1:25:1
Titus Andronicus	84	Yes	7/2/2008 1:28:0C	7/2/2008 1:25:1
VAR Conference Description	11	Yes	7/2/2008 1:27:4E	7/2/2008 1:24:2
VAR training feedback form	1	Yes	7/2/2008 1:27:4E	7/2/2008 1:24:2



To e-mail a document, select it, click File, and select Send E-mail. Configure e-mail properties and compose your e-mail from Web Access.

- For more information on e-mailing documents from Web Access, see **Sending Documents via E-Mail** in the Web Access help files.

Searching

After storing your documents, you can retrieve them by using one of a variety of search types, or you can use the Quick Search in the Folder Browser to perform searches quickly without expanding the Search Bar.

Quick Search

Search the full text of documents.

Click to toggle the display of the Search Bar.

Search by name for a document, folder, or shortcut.

Search for specific fields and their values.

Search the text inside sticky notes, callout text, and text boxes.

Saved Searches

- Search Text
- Search Entry Names
- Search Fields
- Search Annotations
- Search Options...

Name	Hit	Created	Modified	Pages
A Midsummers Night Dream	12	4/22/1998 12:00	7/2/2008 1:24	70
Alis Well That Ends Well	272	4/22/1998 12:00	7/2/2008 1:24	99
Antony and Cleopatra	16	4/22/1998 12:00	7/2/2008 1:25	131
As You Like It	2	4/22/1998 12:00	7/2/2008 1:24	94
Automated Approvals	4	3/22/2006 10:00	7/2/2008 1:25	1
Coriolanus	2	4/22/1998 12:00	7/2/2008 1:25	130

Found: 52 matching entries, 7028 hits

Search Bar

Choose from a variety of search types by clicking **Customize Search** in the Search Bar.

Search Type	Hit Count	Creation Date	Last Modified	Pages	Index
Text	12	4/22/1998 12:00	7/2/2008 1:24	70	Yes
Any Field	272	4/22/1998 12:00	7/2/2008 1:24	99	Yes
Last Modified	16	4/22/1998 12:00	7/2/2008 1:25	131	Yes
Pages	2	4/22/1998 12:00	7/2/2008 1:24	94	Yes
Comments	4	3/22/2006 10:00	7/2/2008 1:25	1	Yes
Annotation Text	2	4/22/1998 12:00	7/2/2008 1:25	130	Yes
Name					
Stamp Name					
Created By					
Template					
Electronic File					
Tags					
More...					

Frequently Used Search Types

Customize Search Search within **entire repository** View Advanced Search

Last Modified	Today	?	X
Created	Today	?	X

- Today
- Since Yesterday
- This week
- Within last 2 weeks
- This month
- Within last 2 months
- Within last
- Exactly
- Before
- After
- Between

Search by modification or creation date.

Customize Search Search within **entire repository** View Advanced Search

Checked Out By	<input type="text"/>	?	X
Created By	<input type="text"/>	?	X
Owned By	<input type="text"/>	?	X

Search for entries checked out, created, or owned by a specific user.

View Advanced Search

```
{LF:modified="7-2-2008"} & {LF:created="7-2-2008"}
```

View or modify Advanced Search syntax.

- For more information about searching, see [Searching in the Web Access help files](#), or search support.laserfiche.com.

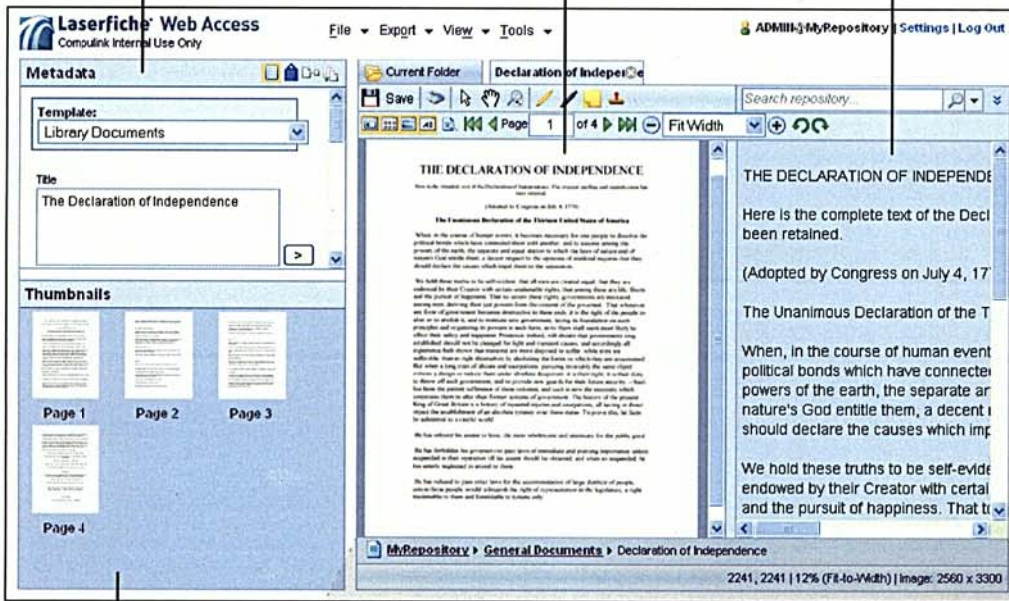
Document Viewer

The Document Viewer allows you to view your document's images, text, thumbnails, and field data. With sufficient privileges and security rights, you can make changes to a document, apply annotations, set field data, modify the text associated with each page, and manage the pages in the document.

Metadata Pane
Add additional information to organize your documents.

Image Pane
The document image.

Text Pane
Add or modify searchable text.

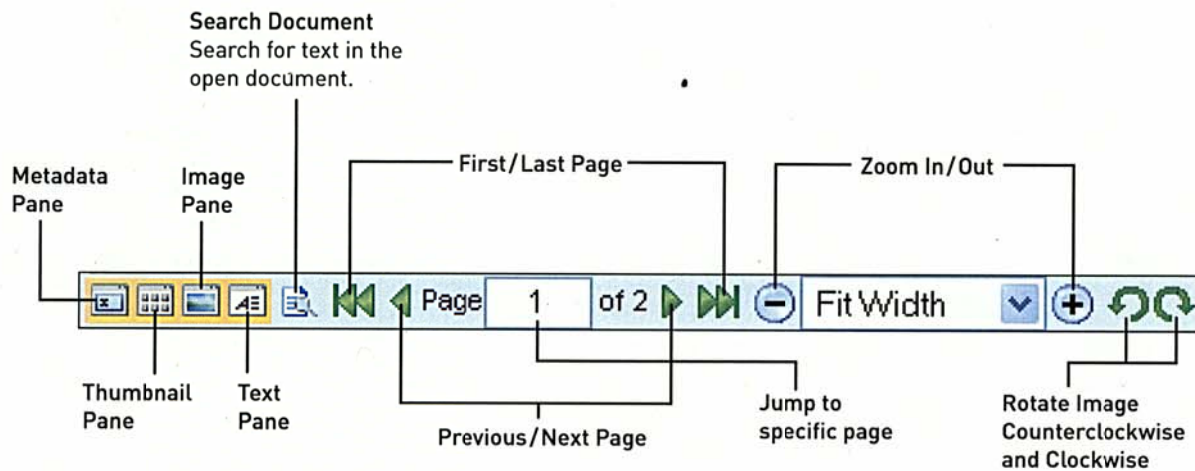
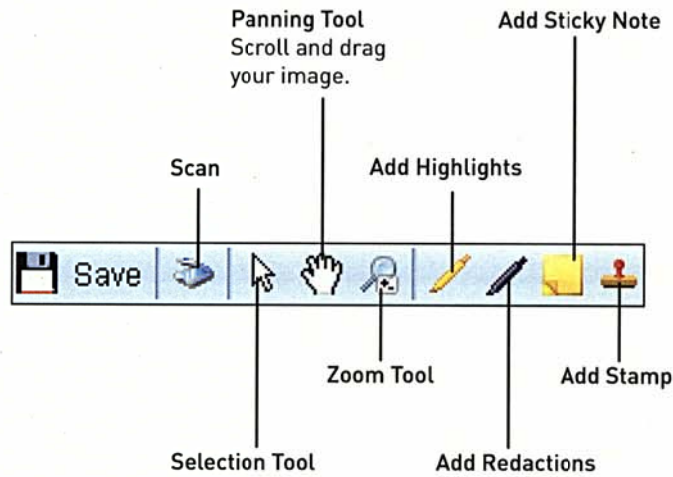


Thumbnail Pane
View pages at a smaller scale for easier navigation.

Breadcrumb Navigation
Links are provided to each previous folder you navigated through to get to your current location.

Document Viewer Toolbar

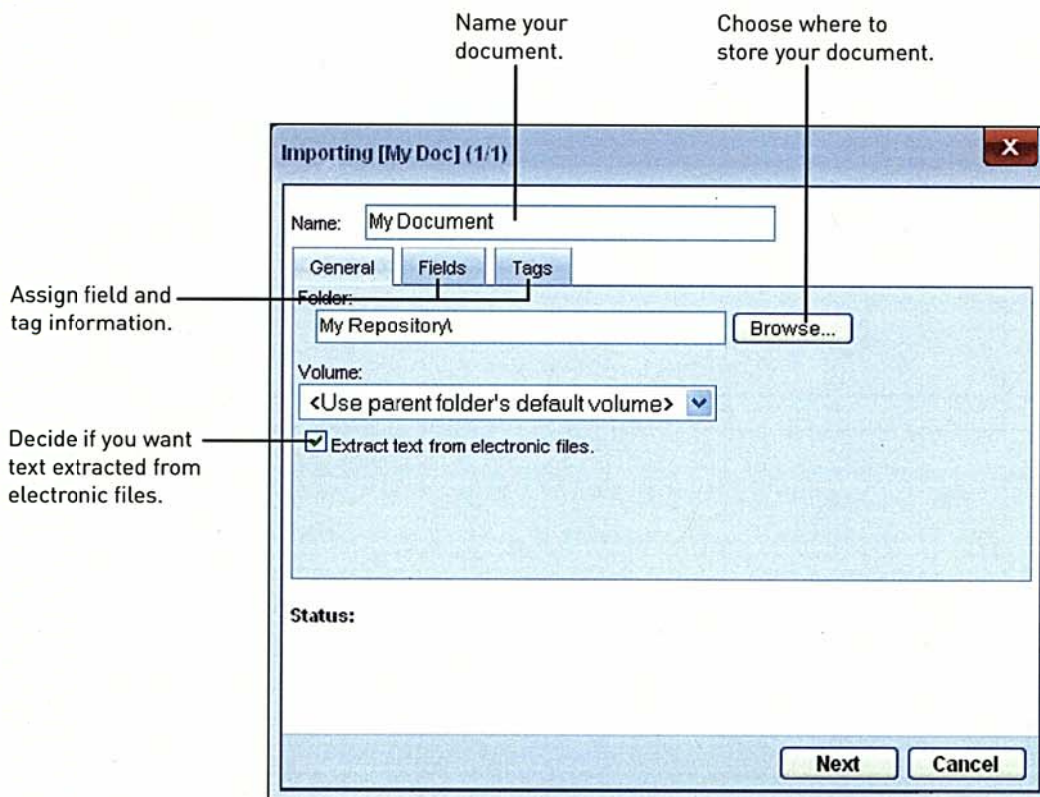
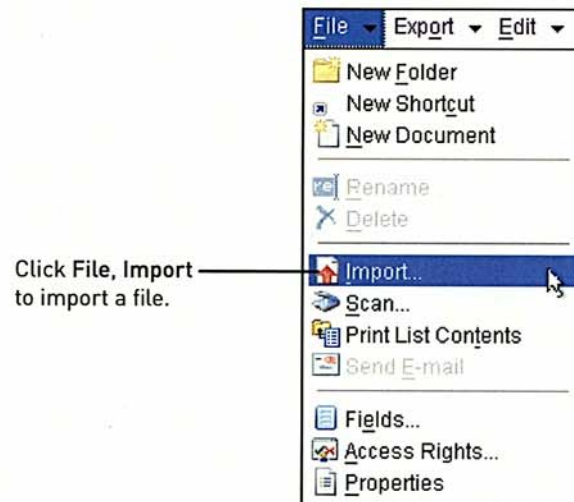
The Document Viewer toolbar allows you to perform basic operations, such as adding image and text annotations, zooming in and out of the image, and determining what type of information is displayed.



■ For more information about the Document Viewer and Toolbar, see [User Interface](#) in the Web Access help files.

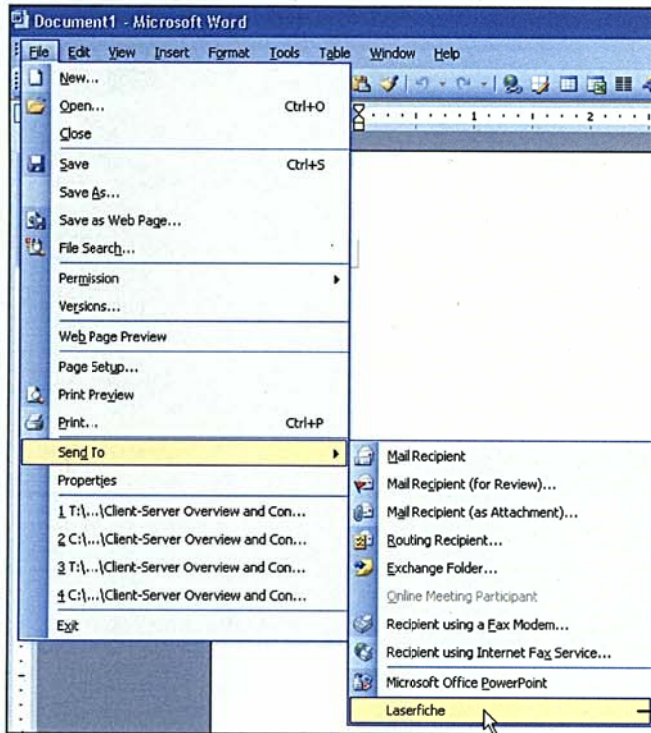
Importing

Any file can be imported into a Laserfiche repository. For example, you can import previously scanned images, PDFs, Word documents, and other electronic files. When importing files, you can set basic document properties, such as the name of the document, the folder where it will be stored, and field data. You can also send documents from Microsoft Office and Windows Explorer directly to a Laserfiche repository.

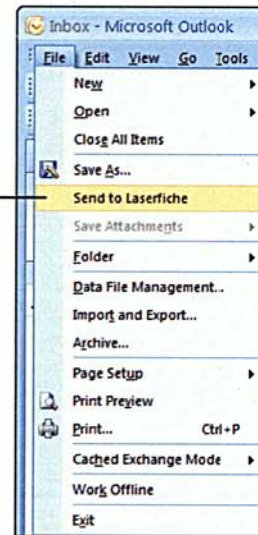


Microsoft Office Integration

Office 2003



Outlook



Office 2007

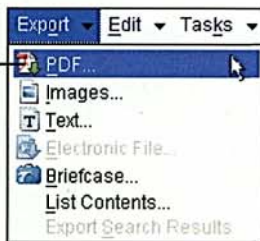


Send Microsoft Office and Microsoft Outlook files directly to a Laserfiche repository.

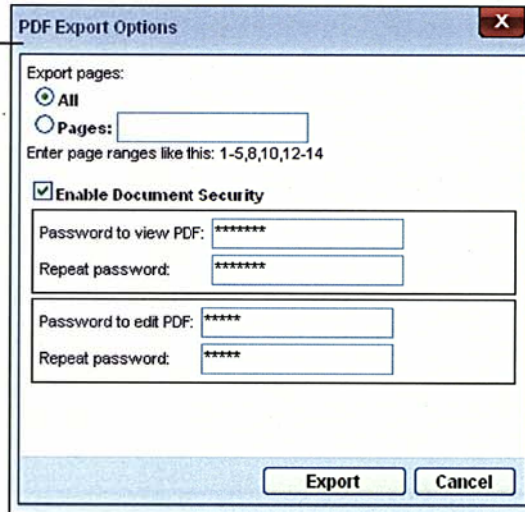
Exporting

You can export images, text, briefcases, electronic documents, folder contents lists, and search results.

Click **Export** and select what you want to export.

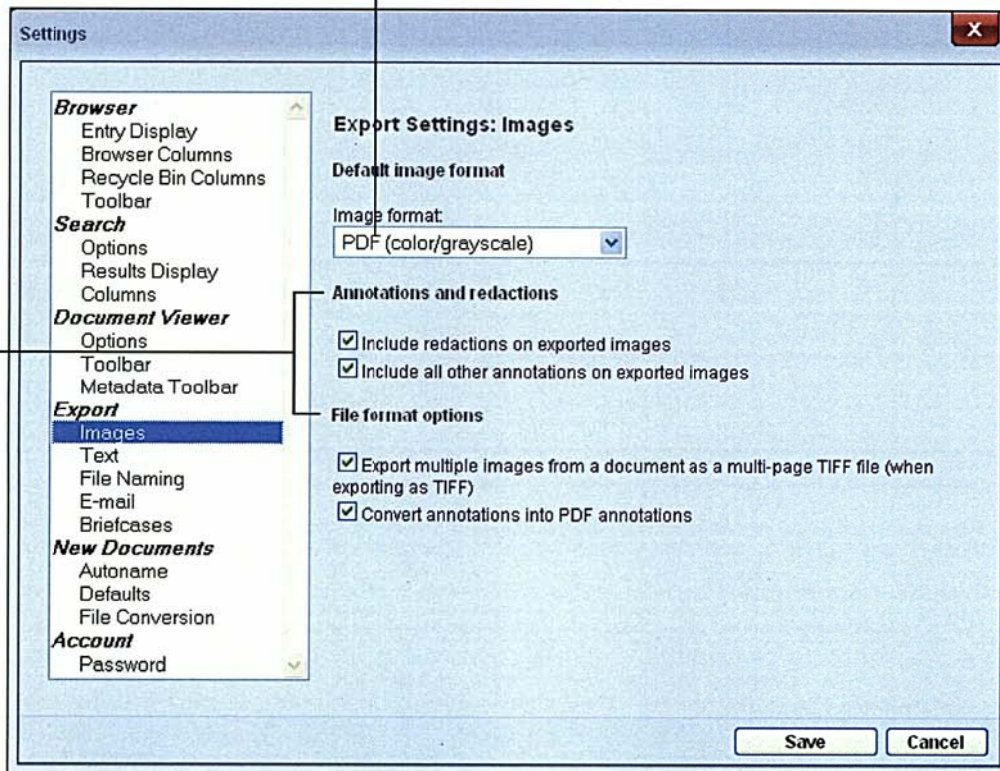


Password protect images exported as PDFs.



Select **Images** under **Export** in the **Settings** dialog box to select the default file format you want images exported to.

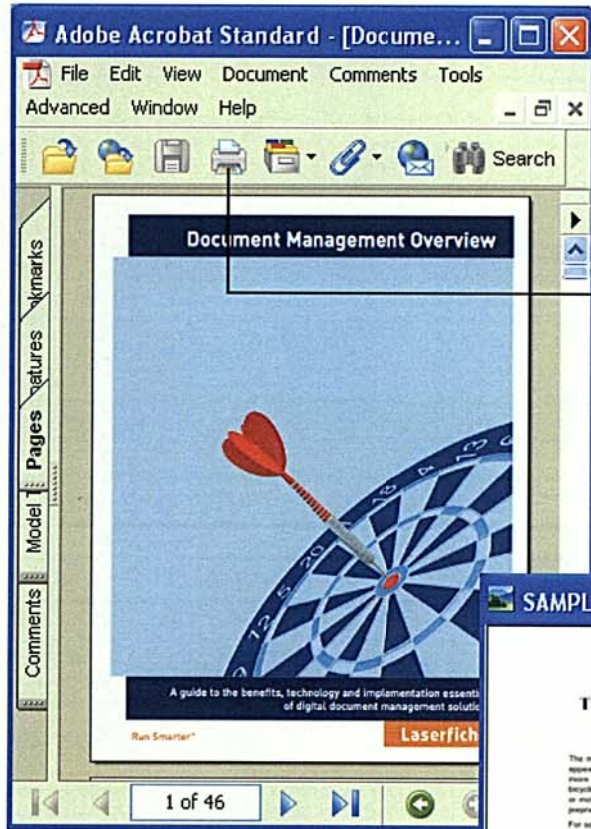
You can also choose how you want annotations exported, as well as file format options.



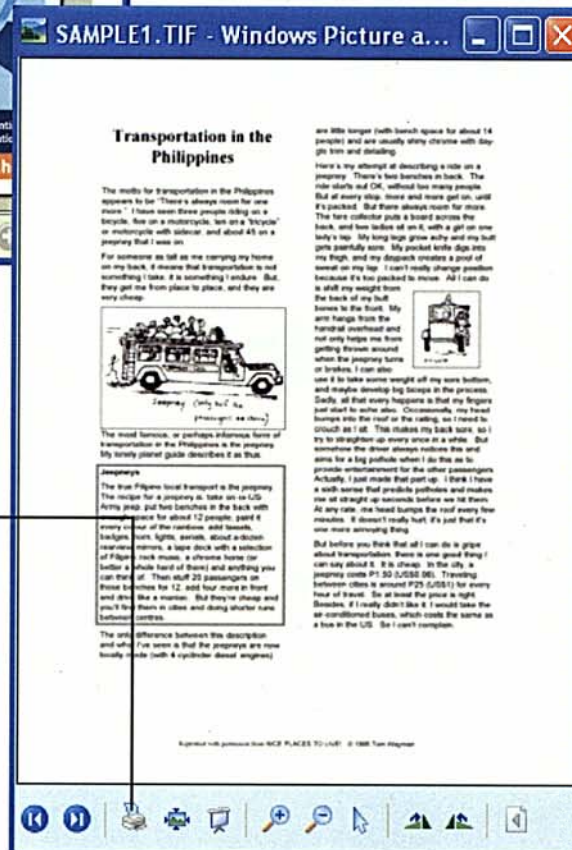
- For more information about importing and exporting documents, see [Creating Documents and Exporting in the Web Access help files](#), or search support.laserfiche.com.

Printing

Printing in Web Access is done through each document's native application.



To print an electronic document, right-click it, point to **Open** and select **Electronic Document**. Print it from its native application.



To print an imaged document, export it, for instance, to a PDF or TIFF, open it in its native application, and print it using that application.

Annotations

A wide variety of annotations can be applied to your documents, some to either an image or text and others only to an image. Text can be added to a document in the Text Pane.

The screenshot displays a document viewer interface for a document titled "Julius Caesar". The document content includes a list of characters and a section titled "DRAMATIS PERSONAE". Annotations are applied to various parts of the document:

- Highlight:** Applied to the text "JULIUS CAESAR".
- Redaction:** Applied to the text "DRAMATIS PERSONAE".
- Strikethrough:** Applied to the text "JULIUS CAESAR (CAESAR:)" and "M. AEMILIUS (AEMILIUS)".
- Underline:** Applied to the text "M. AEMILIUS (AEMILIUS)".
- Rectangle:** Applied to the text "CICERO", "PUBLIUS", and "POPILIUS LENA (POPILIUS)".
- Callout Text:** Applied to the text "MARCUS BRUTUS (BRUTUS)".
- Line:** Applied to the text "CASSIUS" and "MARCUS BRUTUS (BRUTUS)".
- Image:** Applied to the portrait of William Shakespeare.
- Freehand:** Applied to the text "MARCUS BRUTUS (BRUTUS)".

The text pane on the right shows the document content with a text box for editing. The text in the text pane is:

JULIUS CAESAR
I am editing text.
DRAMATIS PERSONAE

To edit text, right-click in the Text Pane and select Edit Text.

Metadata

Metadata is information associated with a document and consists of fields, tags, links, and versions. Metadata helps you organize and find documents and folders.

Select a template. Select a tag to add to your document.

The screenshot shows a metadata editor window for a document titled 'Julius Caesar'. The interface includes a 'Template' dropdown menu set to 'Library Documents'. Below this are input fields for 'Title' (Julius Caesar), 'Author' (Shakespeare), and 'Date' (07/02/2008 12:00:00 AM). To the right, there is a 'Tags' section with two checkboxes: 'My Informational Tag' and 'My Security Tag'. Below the tags is a 'Linked Documents' section showing an attachment 'Antony and Cleopatra (Message)'. At the bottom right, a 'Versions' section displays 'Version 1' for 'Julius Caesar'. A breadcrumb trail at the bottom reads: 'Metadata for MyRepository > General Documents > 5 William Shakespeare > Tragedies > Julius Caesar'. A status bar at the very bottom says 'Displaying metadata for entry'.

▶ Add or remove fields without associating them with a template.

Create, import, delete, and view versions of a document.

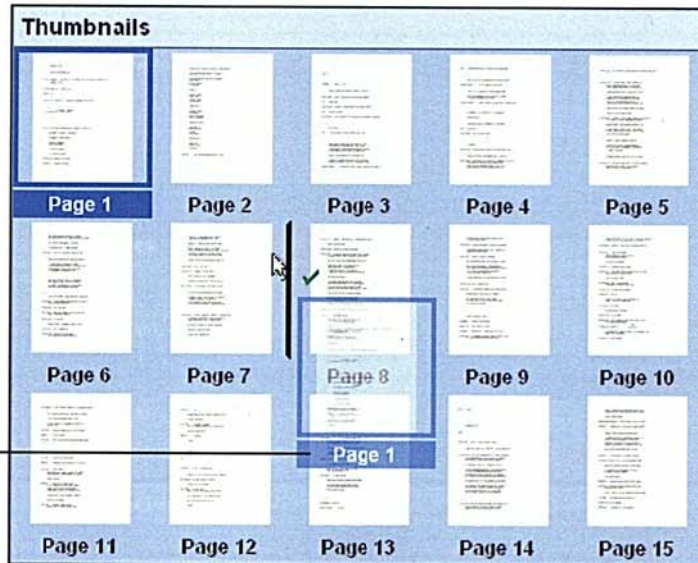
Link to or delete a link to another document in the repository.

- For more information about annotations and assigning information to documents, see **Viewing and Modifying Documents, Assigning Information to a Document, and Fields** in the Web Access help files, or search support.laserfiche.com.

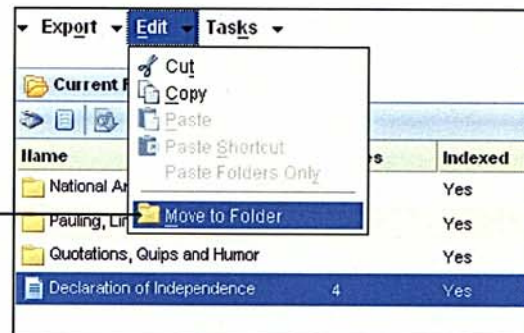
Moving Pages and Documents

Pages can be rearranged within a document, and documents themselves can be moved to new locations in the repository.

Rearrange pages by dragging the thumbnail to the new location.



To move a document to a different location, select it in the Folder Browser and select **Move to Folder** from the Edit menu.



- For more information on moving pages and documents, see *Working with Documents* and *Viewing and Modifying Documents* in the Web Access help files.

Scanning: Basic Mode

One way to bring documents into a repository is by using Laserfiche Scanning. You can scan images, perform image processing, and create standard documents from processed images. Basic mode provides a fast and simple interface requiring minimal configuration.

Click the Scan button on the Folder Browser toolbar.

Choose the desired scanning mode.

Scanned image

The properties associated with the scanned document.

The screenshot shows the following components:

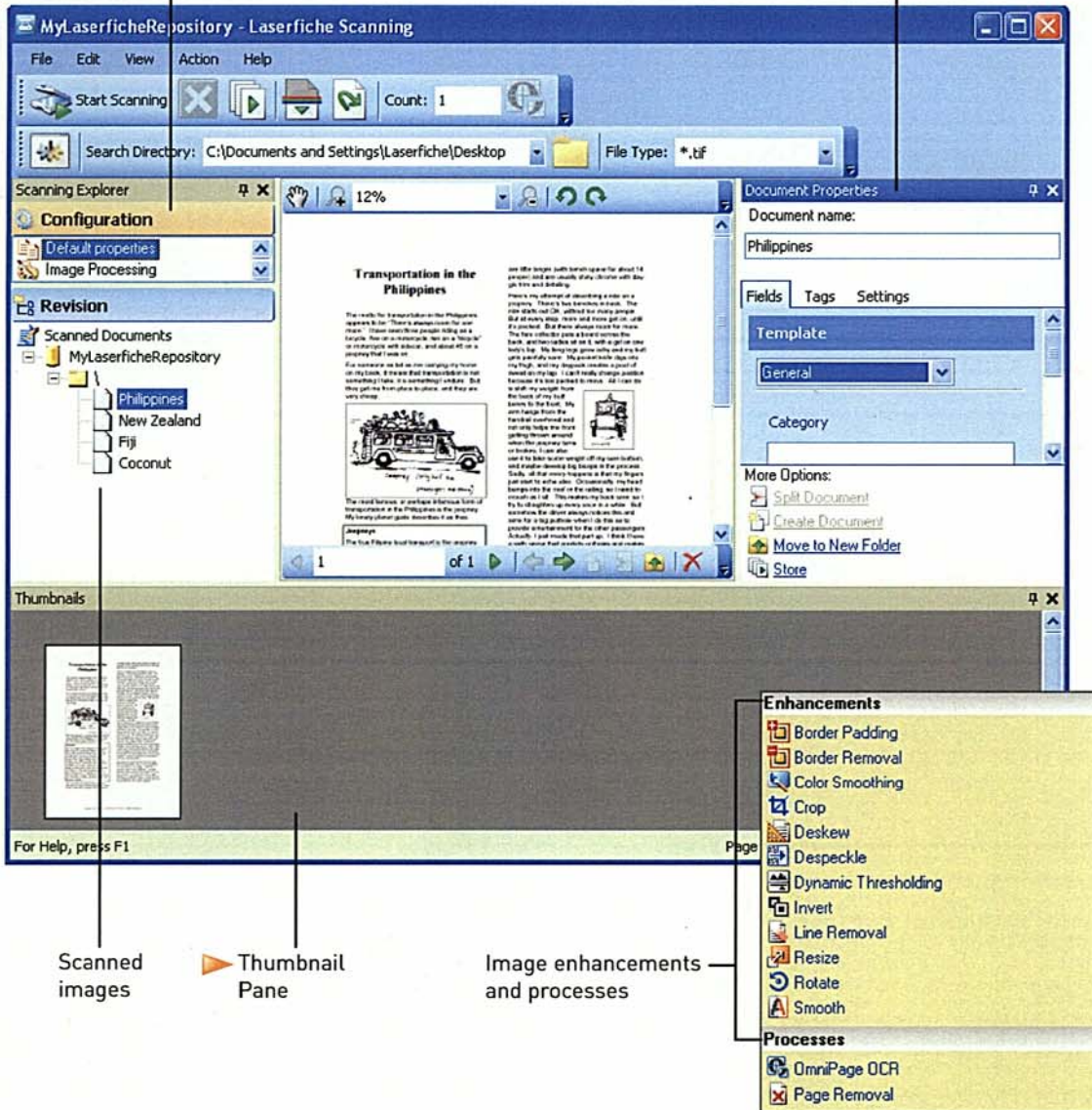
- Folder Browser toolbar:** A horizontal toolbar with icons for file operations, including a red 'X' icon representing the Scan button.
- Scanning Mode Dialog:** A window titled "Please select the scanning mode" with two radio buttons: "Basic" (selected) and "Standard".
- Scanned Document:** A page titled "Transportation in the Philippines" with text and an illustration of a jeepney. The text describes the mode of transport and includes a small drawing of a jeepney.
- Document Properties Panel:** A panel on the right side of the interface showing document metadata. It includes fields for "Document name" (Transportation in the Philippines), "Date" (04/03/2008), "Subject" (Philippines), and "Author" (Jeff Crain). It also has buttons for "Create Document", "Store", "New Document", and "Rescan".

Scanning: Standard Mode

Standard mode offers all the features of Basic Mode, plus the ability to perform advanced image enhancements, scan multiple documents, customize the organization and storage of documents, and configure default document properties to be applied to future documents.

Image enhancements and processes assigned to the scanned document.

The properties associated with the scanned document.



■ For more information on scanning, see **Web Scanning** in the Web Access help files or search support.laserfiche.com.

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