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Webgenic *eLibraryPlus* Server

Administrator's Guide

Version 2.0

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Introduction

Organizations which need to preserve and make their publications / documents available to users in open as well as controlled way, such as libraries, educational and research institutes, banks, hospitals and government departments can effectively use *Webgenic eLibraryPlus Server* to meet their objectives.

Feature Summary

- Provides comprehensive functionality for running documents management, e-library setup and more
- Manage & host all of your existing digital and scanned publications
- Create new digital publications such as documents, books, magazines, newsletters and more
- Webgenic eLibraryPlus Server Supports for multiple input document types such as MS Word, Text, PDF, OpenOffice and more
- Make publications available to worldwide users over the internet or for internal office use over the intranet
- Ideal for running a paperless office

For a complete usage details, please refer to **Webgenic eLibraryPlus Server User Guide**

Document purpose and scope

This administrator guide aims to provide a detailed description of features used for the administration of the Webgenic eLibraryPlus Server application. It includes topics such as:

- User Management
 - Add/edit a user
 - Reset user password
 - Assigning roles to user(s)
 - Upload user list to auto create large number of users
- Publication Category Management
 - Add/remove/edit ebook category
- Publication Metadata Management
 - Add/remove/edit ebook category

Document History

Version	Version Date
2	02/06/17

Intended Audience

- Users who has been given responsibility of administration of e-Library

1. Role Based Access To Functionality

Webgenic eLibraryPlus Server comprises of following levels of functions:

- **General Level Functions**
 - Limited functionality such as reading open-to-all or authorized publications, send subscription requests, queries to publication authors etc.
- **Author Level Functions**
 - Higher level of functionality such as create new publications, add members to publication building team, assign properties such as categories, metadata to publications, define publication access control and more.
- **Library Admin Level Functions**
 - Create and manage users, publication categories, metadata sets and more.
- **System Admin Level Functions**
 - Highest level of functionality. Can manage system level functionality such as add/update functional components, change layouts, add/update help articles and more

Every user who is registered (signed-up) with the eLibraryPlus Server is assigned specific role based on organization's policy.

2. User Management

Login as library administrator (e.g. libadmin)

Your Server Name eLibraryPlus

welcome Catalog Help Login Signup

elib > welcome

Sign In Return to Full Page

User Name (or Email Address)
libadmin

Password

Sign In

[Forgot Password](#)

Administration functions are available at top left corner menu through *Manage* → *Control Panel*. To access, click on *Control Panel* (see red box below)

Manage Control Panel

Your Server Name

welcome Catalog Help

elib > Catalog

Browse Search

Browse Category ALL List Entries

List of Entries - ALL

View: Short Found Entries: 0 Start At: 0 Show Entries: 10 List Duplicates:

No entries found.

Contact Terms of Service
© TestServer Parent Org powered by: Webgenio eLibraryPlus Server

You will see Control Panel as seen in the image below.

ControlPanel

Control Panel

Lib Admin

- My Account
- elib
- Pages
- Web Content

Portal

- Users
- Communities
- Roles
- Password Policies
- Portal Settings
- Monitoring
- Bulk Users Upload
- Library Category Manager
- Library Metadata Manager
- Library General Admin

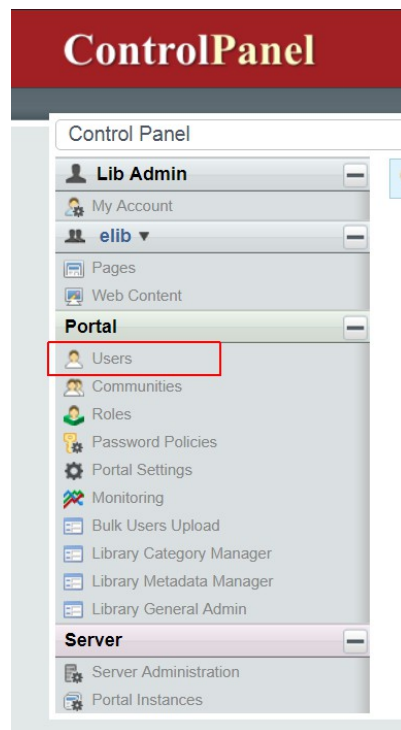
Server

- Server Administration
- Portal Instances

Please select a tool from the left menu.

Create User (User Signup)

Please click on Users in the panel on the left (see red box below)



You will now see additional controls on the right hand panel. Click on *Add* in the right panel.

The screenshot shows the 'ControlPanel' interface with the 'Users' management page. The left navigation menu is expanded to show the 'Users' option. The main content area displays the 'Users' management interface, including a search bar, a 'Deactivate' button, and a table of users. The 'Add' button is highlighted with a red box.

Control Panel > Portal > Users

Users

View All Add Export

Search

Advanced »

Deactivate

<input type="checkbox"/>	First Name	Last Name ▲	User Name	Job Title	Organizations	Actions
<input type="checkbox"/>	System	Admin	admin1			Actions
<input type="checkbox"/>	Lib	Admin	libadmin			Actions
<input type="checkbox"/>	User	One	user1			Actions
<input type="checkbox"/>	Author	One	author1			Actions
<input type="checkbox"/>	User	Three	user3			Actions
<input type="checkbox"/>	User	Two	user2			Actions

Showing 6 results.

You will now see a user detail form like shown below:

The screenshot shows the 'ControlPanel' interface with a navigation menu on the left. The main content area is titled 'New User' and contains a 'Details' form. The form fields are: Title (dropdown), Job Title (text), User Name (text, value: test_user1), Email Address (text, value: test_user1@example.com), First Name (text, value: Test), Middle Name (text), Last Name (text, value: User1), and Suffix (dropdown). On the right, there is a 'User Information' sidebar with tabs for 'Details (Modified)' and 'Password'. The 'Save' and 'Cancel' buttons are visible at the bottom of the sidebar.

Enter following essential details:

- *User Name (login name)*
- *Email Address*
- *First Name*
- *Last Name*

and click on *Save* button (*other details are optional*)

Now click on *password* in the right panel.

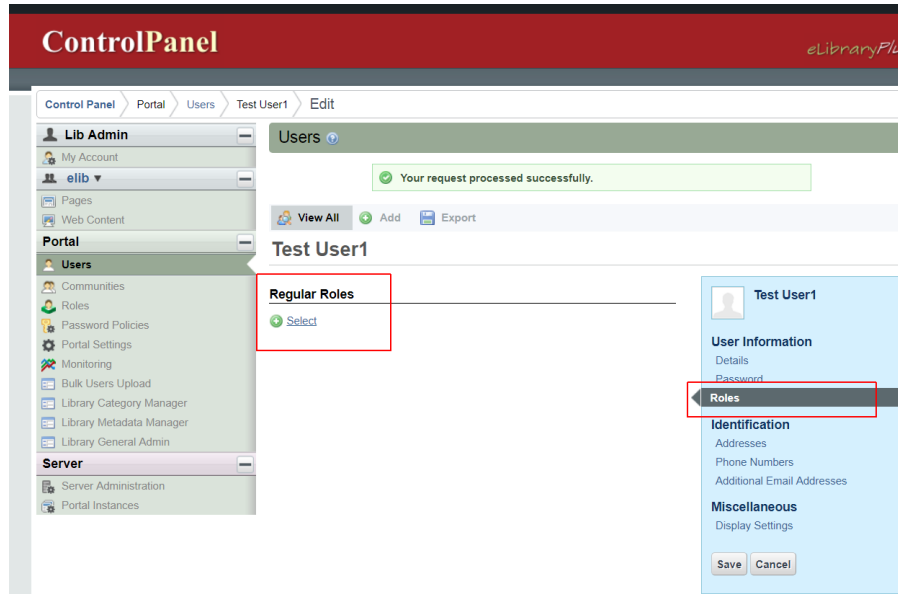
The screenshot shows the 'ControlPanel' interface with a navigation menu on the left. The main content area is titled 'Test User1' and contains a 'Password' form. The form fields are: New Password (text), Enter Again (text), and a checkbox for 'Password Reset Required'. A green message box at the top says 'Your request processed successfully.'. On the right, there is a 'User Information' sidebar with tabs for 'Details', 'Password', and 'Roles'. The 'Password' tab is selected and highlighted with a red box. The 'Save' and 'Cancel' buttons are visible at the bottom of the sidebar.

Enter desired password for the user and Save button. This finishes new user creation process.

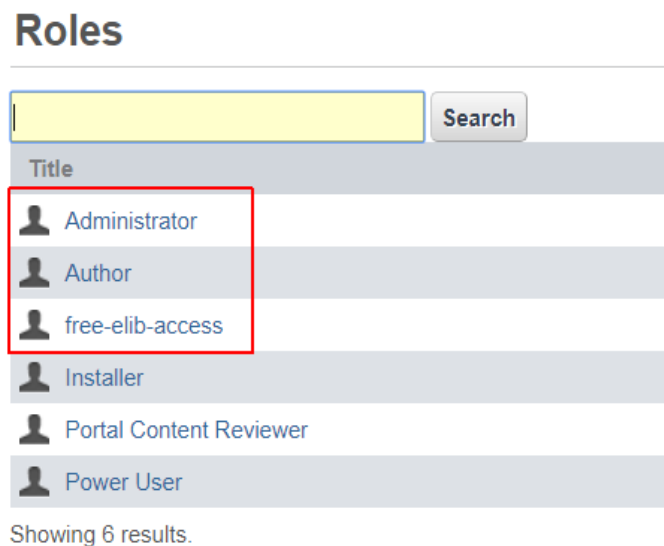
Assign Role

For general user for whom limited elibrary accessibility is desirable, you do not need to assign any role. Such users can see ebook catalog, read ebooks which have open-to-all access and can also request for ebook subscription. For other users who need higher functionality (e.g. author), please follow instructions below.

Click on Roles in the right hand panel and then click on *Select* in the center (see red boxes below)



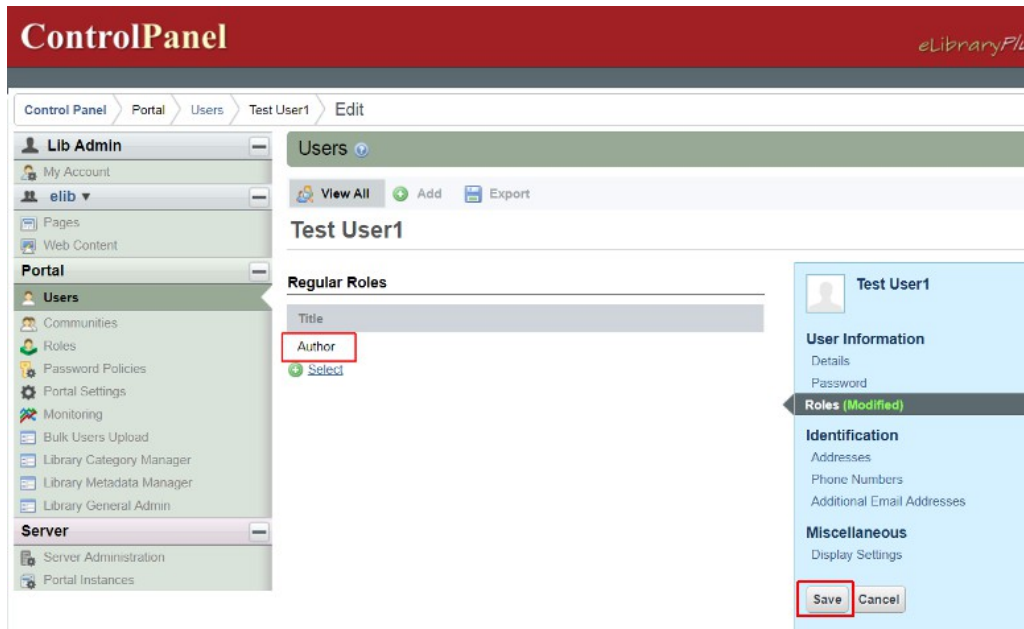
This will pop up a dialog box showing available roles as shown below:



Click on desired role. Following roles are relevant for the elibrary functionality:

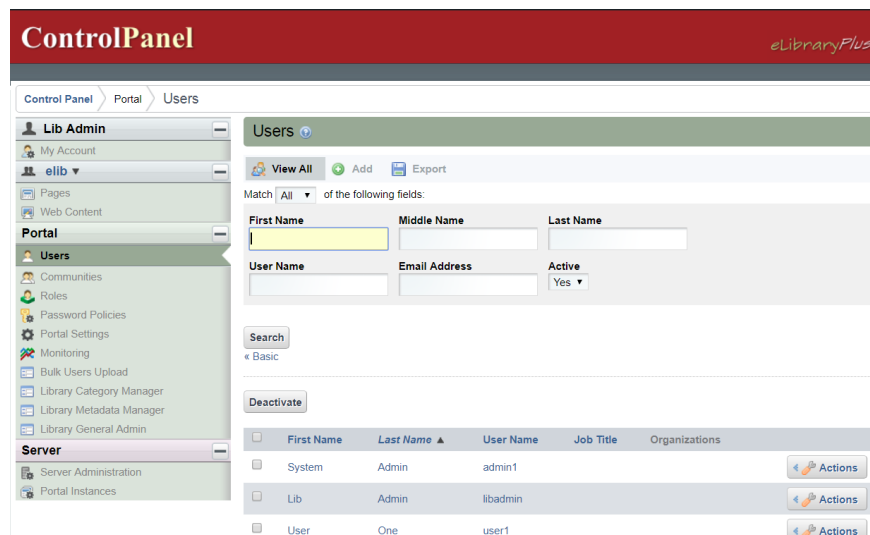
- *Administrator*: eLibrary Administrator. *To be assigned to experienced, technical users only who are responsible of full elibrary administration.*
- *Author*: For creating/managing ebooks.
- *fee-lib-access*: For read-only access to all ebooks in the elibrary. Suitable for organization's staff who need access to all ebooks in the elibrary.

After clicking on desired role, will see that it appears in the assigned roles list for the user. Click on *Save*.



Search User

To see the created user in the user list, click on the *user* in the left panel. You can also search the user by *user name*, *first name* etc. Click on *Search* button.



Edit User

To edit user information, click on *Actions* → *Edit*. This will open user details panel on the right. Make changes and click on *Save* button.

The screenshot shows the 'ControlPanel' interface for editing a user. The breadcrumb trail is 'Control Panel > Portal > Users > Test User1 > Edit'. The left sidebar contains navigation menus for 'Lib Admin', 'Portal', 'Users', and 'Server'. The main content area is titled 'Users' and 'Test User1'. It features a 'Details' form with fields for Title, User Name (test_user1), Email Address (test_user1@example.com), First Name (Test), Middle Name, Last Name (User1), User ID (10959), and Job Title. A 'Change' button is next to the profile picture placeholder. On the right, a 'User Information' sidebar shows tabs for 'Details', 'Password', and 'Roles', along with sections for 'Identification' and 'Miscellaneous'. 'Save' and 'Cancel' buttons are at the bottom right.

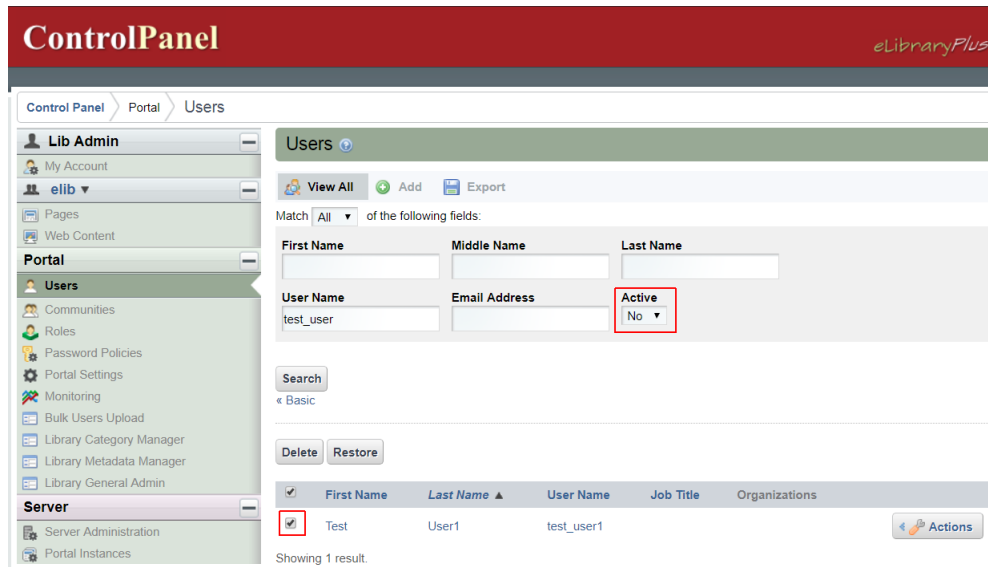
Delete User

To delete a user, you need to follow a two step process.

- First list or search users as described in the search user above. Make sure *Active* option is *Yes* during listing or searching. Once you see list of user(s) to be deleted, click on check box next to the user(s) to be deleted. and click on *Deactivate* button. (see red boxes below)

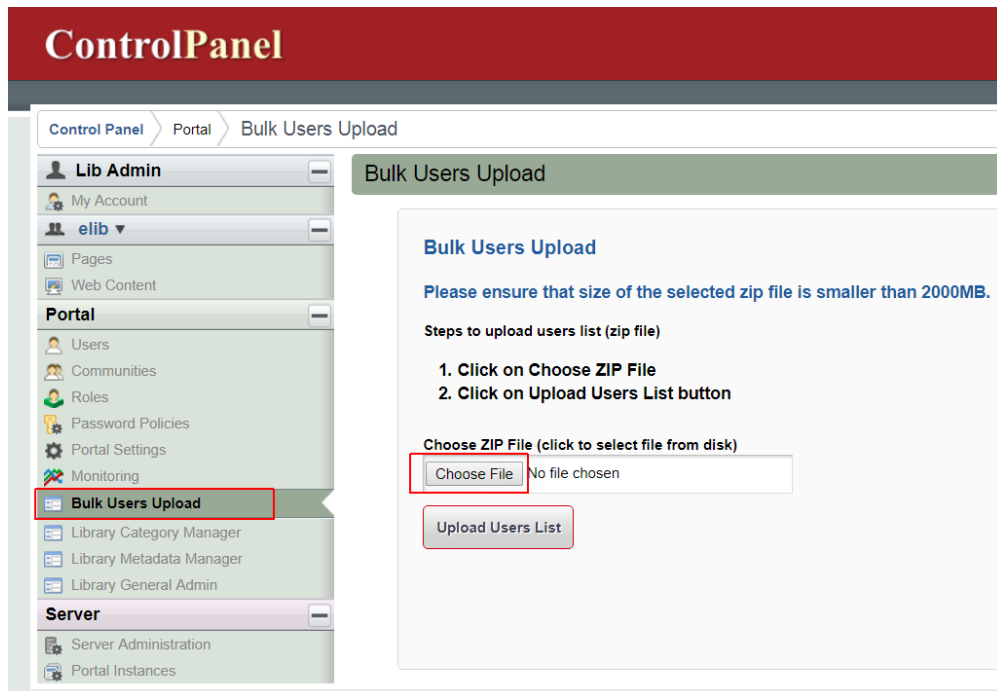
The screenshot shows the 'ControlPanel' interface for listing users. The breadcrumb trail is 'Control Panel > Portal > Users'. The left sidebar is the same as in the previous screenshot. The main content area is titled 'Users' and shows a search form with fields for First Name, Middle Name, Last Name, User Name (test_user), and Email Address. The 'Active' dropdown is set to 'Yes'. A 'Deactivate' button is highlighted with a red box. Below the search form is a table of users with columns for First Name, Last Name, User Name, Job Title, and Organizations. The first row shows 'Test', 'User1', 'test_user1', and an 'Actions' button. A checkbox next to 'Test' is also highlighted with a red box. The text 'Showing 1 result.' is at the bottom.

- Now go to *Active* option in the search fields above and select *No* and click on *Search* button. You will see a list of deactivated users. Click on check box next to the user(s) to be deleted and click on *Delete* button. (Here you can also restore (reactivate) users who have been deactivated by clicking on *Restore* button)



Bulk Upload of New Users (Auto Add Large Number of Users)

If you need to add large number of users to the elibrary, you can do so using *Bulk Users Upload* tool.



To use this tool, you need to create a CSV (Comma Separated Values) file which contains user information. You can use any spreadsheet software (e.g. MS Excel, OpenOffice Calc) to create this. You need to create the CSV file containing following columns (fields):

- *First Name*: First Name of user
- *Last Name*: Last Name of user
- *Email ID*: Email address of user
- *Password Prefix*: Server creates password starting with this prefix
- *Password Suffix*: Server creates password ending with this suffix
- *Free Access*: Specify “yes” (without quotes) if needs free read-only access to all ebooks for this user. (useful for creating organization staff account who need free read-only access)

Specify these as column header in the first line. (*Password Prefix* and *Password Suffix* are optional) Then add all users' information in lines below with one user information per line. A sample CSV file is shown below:

	A	B	C	D	E	F
1	First Name	Last Name	Email ID	Password Prefix	Password Suffix	Free Access
2	AAAA	BBBB	aaaa_bbbb@example.com		#@TEMP	yes
3	CCCC	DDDD	cccc_dddd@example.com		#@TEMP	no
4						

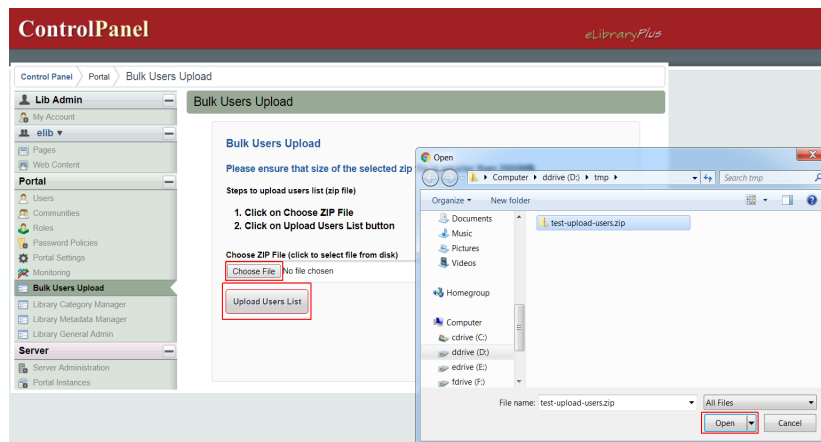
CSV file viewed as spreadsheet (e.g. in MS Excel, Open Office Calc etc)

```
test-upload-users.csv
1 First Name,Last Name,Email ID,Password Prefix,Password Suffix,Free Access
2 AAAA,BBBB,aaaa_bbbb@example.com,,#@TEMP,yes
3 CCCC,DDDD,cccc_dddd@example.com,,#@TEMP,no
4
```

CSV file viewed as Text file (e.g. in Notepad)

Once all the user information is added, create a compressed (ZIP) file of the CSV file. On Windows, you can use steps select file → right click → Send To → Compressed Zipped Folder option. This will create a compressed ZIP file with .zip extension (e.g. *test-upload-users.zip*)

Once .zip file is created, go back to *Control Panel* → *Bulk Users Upload* and click on *Choose File* button. This will pop-up an *Open* dialog box. Go to the folder where the zip file is created. Select the zip file and click on *Open* button (lower right) in the pop-up dialog box. (see red boxes below)



You will see name of the zip file appear next to the *Choose file* button. Then click on *Upload Users List* button. (see red boxes below)

Bulk Users Upload

Please ensure that size of the selected zip file is smaller than 2000MB.

Steps to upload users list (zip file)

1. Click on Choose ZIP File
2. Click on Upload Users List button

Choose ZIP File (click to select file from disk)

Choose File test-upload-users.zip

Upload Users List

Server parses the uploaded CSV file and auto creates login accounts for users in the file and generates report as shown below:

► **List of Users Created Successfully (click here to hide/show)**

Following Users Created Successfully	
1	Login Name: aaaa_bbbb User Info: {firstName=AAAA, lastName=BBBB, email=aaaa_bbbb@example.com, passwordPrefix=, passwordSuffix=#@TEMP, freeAccess=yes}
2	Login Name: cccc_dddd User Info: {firstName=CCCC, lastName=DDDD, email=cccc_dddd@example.com, passwordPrefix=, passwordSuffix=#@TEMP, freeAccess=no}

If you try to upload the file containing same user information again (or if there is any error in user information), you will get report like shown below:

► **List of User Account Errors or Warnings (click here to hide/show)**

1	Error: 'aaaa_bbbb@example1.com' already exists! Please use a different email address.	User Info: {firstName=AAAA, lastName=BBBB, email=aaaa_bbbb@example.com, passwordPrefix=, passwordSuffix=#@TEMP, freeAccess=yes}
2	Error: Error for email:cccc_dddd@example1.com ; User Already Exists User with email address 'cccc_dddd@example1.com' already exists! Please use a different email address.	User Info: {firstName=CCCC, lastName=DDDD, email=cccc_dddd@example1.com, passwordPrefix=, passwordSuffix=#@TEMP, freeAccess=no}
3	Error: Created account for username:xxx_yyy414615; but not assign free eLib Access (check entry in CSV file)	User Info: {firstName=XXX, lastName=YYY, email=xxx_yyy@example2.com, passwordPrefix=, passwordSuffix=#@TEMP, freeAccess=}

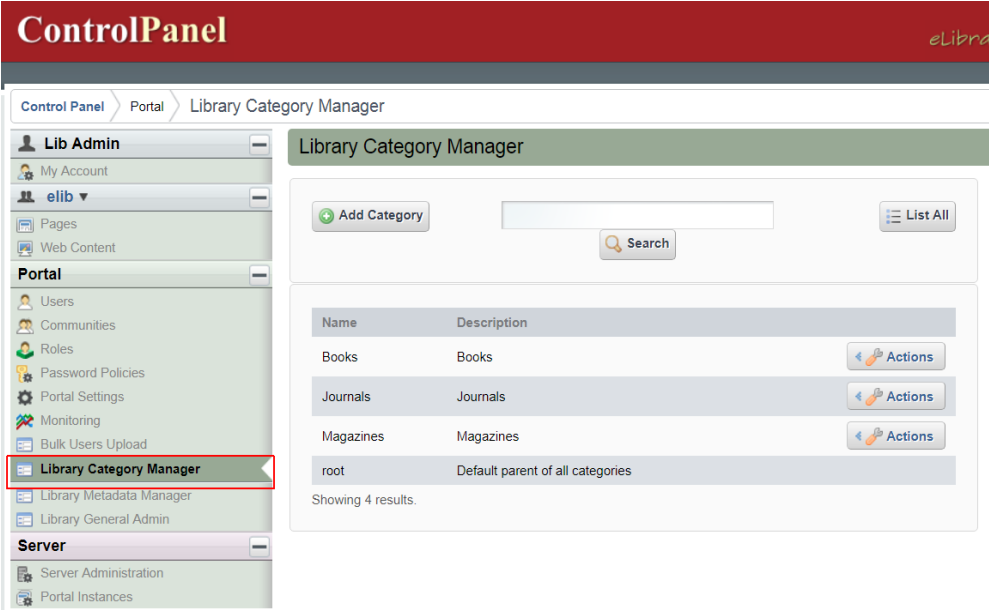
During bulk upload, server automatically sets username and password for the user account using *emailAddress*, *PasswordPrefix* and *PasswordSuffix* information provided for the user. For example,

- In CSV file shown above, the username (login name) for the user AAAA BBBB (with email address *aaaa_bbbb@example.com*) will be *aaaa_bbbb* and password will be *aaaa_bbbb#@TEMP*.
- If user exists with same email address, error will be generated.
- If does not exists with same email address, but another existing user has same username, the new user will be created with username attached with auto-generated number suffix (e.g. *aaaa_bbbb4321*)
- If *PasswordPrefix* was defined as *123* the password would be *123aaaa_bbbb#@TEMP*.
- If *PasswordPrefix* and *PasswordSuffix* both are blank, the password would be same as username (i.e. *aaaa_bbbb*)

Users whose accounts have been created successfully can now login using their email address (or username) and password. Once logged in, they can change their personal information such as username, password etc by going to *Goto* → *Account Settings*

4. Manage Categories

The eLibraryPlus server supports assignments of multiple categories to an ebook. These categories can be managed using the *Library Category Manager*.



The screenshot shows the 'Control Panel' interface for 'Library Category Manager'. The left sidebar contains a navigation menu with sections: 'Lib Admin' (My Account, elib), 'Portal' (Pages, Web Content), 'Users' (Users, Communities, Roles, Password Policies, Portal Settings, Monitoring, Bulk Users Upload), 'Library Category Manager' (highlighted with a red box), 'Library Metadata Manager', 'Library General Admin', and 'Server' (Server Administration, Portal Instances). The main content area is titled 'Library Category Manager' and features an 'Add Category' button, a search input field, and a 'List All' button. Below these is a table with columns 'Name' and 'Description'. The table lists four categories: 'Books' (Description: Books), 'Journals' (Description: Journals), 'Magazines' (Description: Magazines), and 'root' (Description: Default parent of all categories). Each row has an 'Actions' button. At the bottom, it says 'Showing 4 results.'

Name	Description	Actions
Books	Books	Actions
Journals	Journals	Actions
Magazines	Magazines	Actions
root	Default parent of all categories	

Click on *Library Category Manager* in *Control Panel*. You will see the Category Manager's panel on the right side.

Add Category

Click on *Add Category* button. This will open controls to input *Name* and *Description* of the category.

ControlPanel eLibra

Control Panel > Portal > Library Category Manager

Lib Admin | My Account | elib | Pages | Web Content

Portal | Users | Communities | Roles | Password Policies | Portal Settings | Monitoring | Bulk Users Upload

Library Category Manager | Library Metadata Manager | Library General Admin

Server | Server Administration | Portal Instances

Library Category Manager

[Add Category](#) [List All](#)

Add Category

Name

Description

Name	Description	Actions
Books	Books	Actions
Journals	Journals	Actions
root	Default parent of all categories	

Showing 3 results.

Enter desired values and click on *Save* button.

Search Category

Type few characters of the category and * (e.g. b*) and click on *Search* button.

Library Category Manager

[Add Category](#) [List All](#)

Name	Description	Actions
Books	Books	Actions

Showing 1 result.

List All Categories

Click on *List All* button.

Library Category Manager

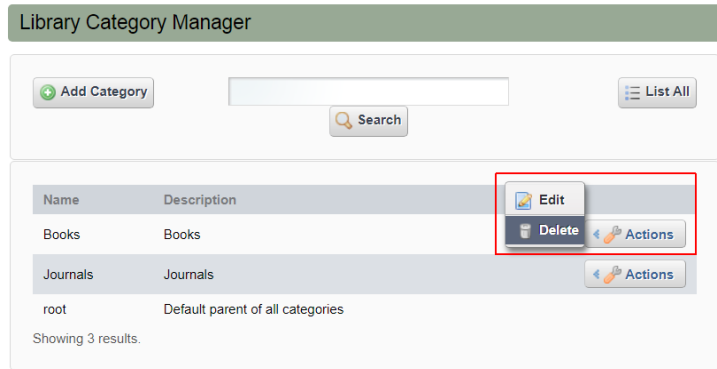
[Add Category](#) [List All](#)

Name	Description	Actions
Books	Books	Actions
Journals	Journals	Actions
root	Default parent of all categories	

Showing 3 results.

Delete Category

List all or search categories. Once you see a list, click on *Action* → *Delete* button next to the desired category.



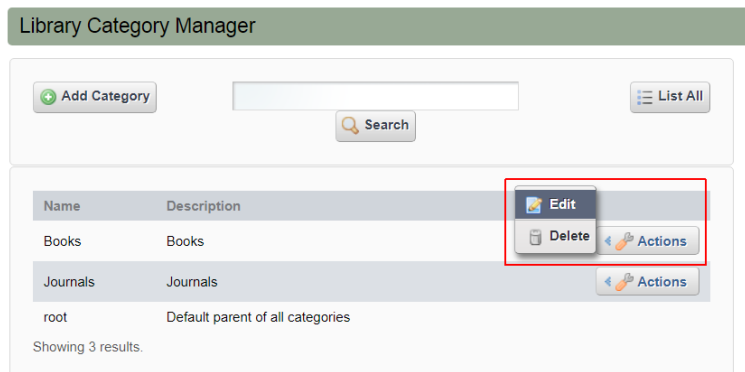
The screenshot shows the 'Library Category Manager' interface. At the top, there is a green header bar with the title. Below it, there is a control bar with an 'Add Category' button, a search input field with a 'Search' button, and a 'List All' button. The main content area contains a table with the following data:

Name	Description	Actions
Books	Books	Edit, Delete, Actions
Journals	Journals	Actions
root	Default parent of all categories	

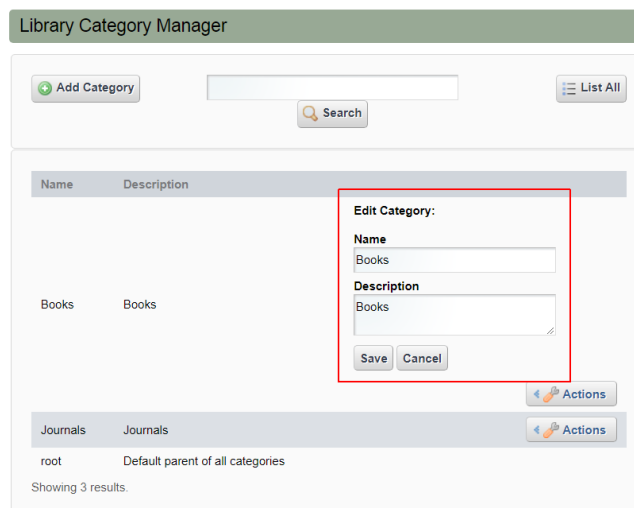
Below the table, it says 'Showing 3 results.' A red box highlights the 'Edit', 'Delete', and 'Actions' buttons for the 'Books' category.

Edit (Update) Category

List all or search categories. Once you see a list, click on *Action* → *Edit* button next to the desired category. This will show options to edit *Name* and *Description*. Type new values and click on *Save* button.



The screenshot shows the 'Library Category Manager' interface, identical to the first one. A red box highlights the 'Edit', 'Delete', and 'Actions' buttons for the 'Books' category.



The screenshot shows the 'Library Category Manager' interface with an 'Edit Category' dialog box open. The dialog box has the following fields and buttons:

Edit Category:

Name: Books

Description: Books

Save Cancel

The dialog box is overlaid on the table, which is partially visible. The 'Books' row is highlighted, and the 'Edit' button is highlighted with a red box.

4. Manage Metadata

As the eLibrary server is also a multi-purpose *Document Management Server*, it supports customizable metadata including multiple metadata sets. For example you can create *Type* (a sets of metadata) and each one of this set having its own *fields* as shown in the example below:

- **Type: BOOK**
 - **fields:** Title, Subject, Authors, Date of Publication
- **Type: JOURNAL**
 - **fields:** Title, Subject, Editors, Issue Number, Volume Number
- **Type: INVOICE**
 - **fields:** Number, Vendor, Tax ID, Payment Status

As you can see, there is no limit of type of metadata you can create in the eLibrary server.

Click on Library Metadata manager to access the metadata management functionality

The screenshot shows the 'ControlPanel' interface for 'eLibraryPlus'. The main navigation menu on the left includes 'Lib Admin', 'elib', 'Portal', and 'Server'. The 'Portal' section is expanded, and 'Library Metadata Manager' is highlighted. The main content area is titled 'Library Metadata Manager' and contains a search bar for 'Enter Field Name:'. Below the search bar are buttons for 'List All', 'Select Type: BOOK', 'List For Selected Type', 'Add Field', and 'Add Type'. A table displays the current metadata fields:

Field Name	Field Type	Enabled?	Description	Actions
Title	BOOK	true	Publication Title	Actions
Subject	BOOK	true	Subject	Actions
Title	JOURNAL	true		Actions
Authors	BOOK	true	Authors	Actions

Below the table, it says 'Showing 4 results.'

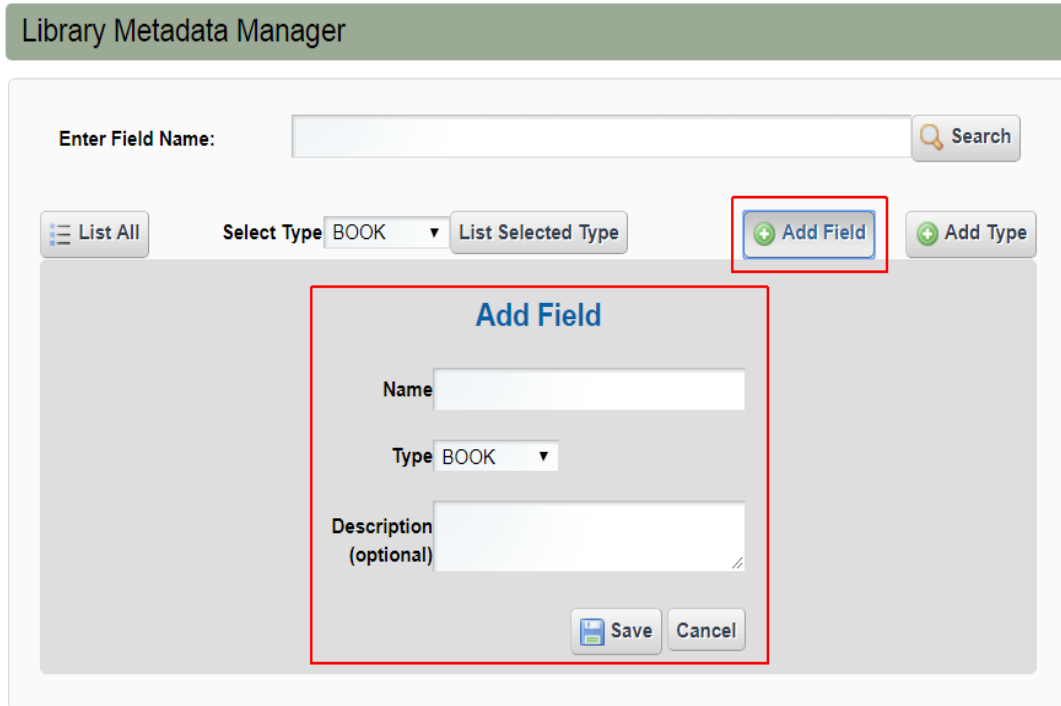
Add Metadata Type

Click on *Add Type* button (upper right corner) . Enter *New Type* value and click on *Save* button

The screenshot shows the 'Add Type' dialog box. It has a title bar 'Library Metadata Manager'. The dialog contains a search bar for 'Enter Field Name:'. Below the search bar are buttons for 'List All', 'Select Type: BOOK', 'List Selected Type', 'Add Field', and 'Add Type'. The 'Add Type' button is highlighted with a red box. The dialog also contains a text input field for 'New Type' and 'Save' and 'Cancel' buttons.

Add Field

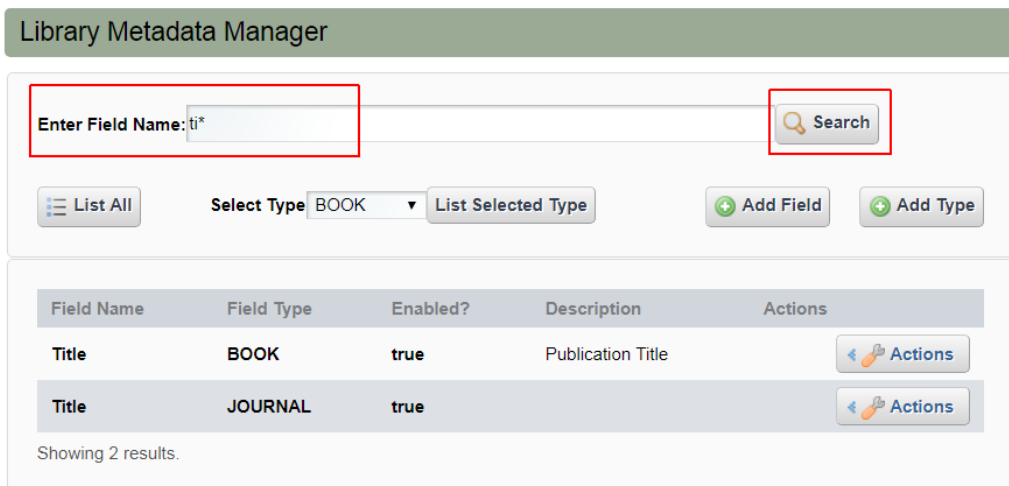
Click on Add Field. This will open controls to *Add Field*. Enter Name, select *Type* (from drop down list), *description* (optional) and click on *Save* button.





The screenshot shows the 'Library Metadata Manager' interface. At the top, there is a header bar with the title 'Library Metadata Manager'. Below the header, there is a search bar labeled 'Enter Field Name:' with a 'Search' button. Below the search bar, there are several buttons: 'List All', 'Select Type' (set to 'BOOK'), 'List Selected Type', 'Add Field' (highlighted with a red box), and 'Add Type'. The 'Add Field' dialog box is open, showing a form with the following fields: 'Name' (text input), 'Type' (dropdown menu set to 'BOOK'), and 'Description (optional)' (text area). At the bottom of the dialog box, there are 'Save' and 'Cancel' buttons.

Search Field

Type full or partial (e.g. *ti**) word and click on *Search* button.



The screenshot shows the 'Library Metadata Manager' interface. At the top, there is a header bar with the title 'Library Metadata Manager'. Below the header, there is a search bar labeled 'Enter Field Name:' with the text 'ti*' entered and a 'Search' button (highlighted with a red box). Below the search bar, there are several buttons: 'List All', 'Select Type' (set to 'BOOK'), 'List Selected Type', 'Add Field', and 'Add Type'. Below the buttons, there is a table with the following columns: 'Field Name', 'Field Type', 'Enabled?', 'Description', and 'Actions'. The table contains two rows of results:

Field Name	Field Type	Enabled?	Description	Actions
Title	BOOK	true	Publication Title	
Title	JOURNAL	true		

Showing 2 results.

List All Fields

Click on *List All* button to view list of all existing fields.

Library Metadata Manager

Enter Field Name:

Select Type

Field Name	Field Type	Enabled?	Description	Actions
Title	BOOK	true	Publication Title	<input type="button" value="Actions"/>
Subject	BOOK	true	Subject	<input type="button" value="Actions"/>
Title	JOURNAL	true		<input type="button" value="Actions"/>
Authors	BOOK	true	Authors	<input type="button" value="Actions"/>

Showing 4 results.

List Fields of Specific Type

Select desired field *Type* from the drop down list and click on *List Selected Type* button. You will see a field list of selected type.

Library Metadata Manager

Enter Field Name:

Field Name	Field Type	Enabled?	Description	Actions
Title	JOURNAL	true		<input type="button" value="Actions"/>

Showing 1 result.

Edit Field

Click on *Action* → *Edit* for a field. Change/update values and click on *Save* button.

Library Metadata Manager

Enter Field Name:

Select Type:

Field Name	Field Type	Enabled?	Description	Actions
Title	BOOK	true	Publication Title	<input type="button" value="Edit"/> <input type="button" value="Disable"/> <input type="button" value="Delete"/> <input type="button" value="Actions"/>
Subject	BOOK	true	Subject	<input type="button" value="Actions"/>
Title	JOURNAL	true		<input type="button" value="Actions"/>
Authors	BOOK	true	Authors	<input type="button" value="Actions"/>

Showing 4 results.

Library Metadata Manager

Enter Field Name:

Select Type:

Field Name	Field Type	Enabled?	Description	Actions
Title	BOOK	true	Publication Title	<input type="button" value="Edit Field:"/> Edit Field: Name: <input type="text" value="Title"/> Type: <input type="text" value="BOOK"/> Description: <input type="text" value="Publication Title"/> <input type="button" value="Save"/> <input type="button" value="Cancel"/> <input type="button" value="Actions"/>
Subject	BOOK	true	Subject	<input type="button" value="Actions"/>
Title	JOURNAL	true		<input type="button" value="Actions"/>
Authors	BOOK	true	Authors	<input type="button" value="Actions"/>

Delete Field

Click on *Action* → *Delete* for a field.

Please note:

For security purpose, if any field is already in use (i.e. if value has been assigned to the field in any ebook), you will not see delete option when you click on *Action* button for the field. But if you wish to change the name of this field, you can use *Edit Field* option described above.

But if you have to delete this field, you will need to clear values assigned to this field in all the ebooks. To do this, follow these instructions:

- Visit *Catalog*. Then go to *Search* → *Advanced Search* and search for this field value (type * as value).
- You will get a list of ebooks where this field has been assigned value. Find out who is the author of each book by click on the ebook thumbnail in the list.
- Ask each author to login and visit *My Pages* → *My Books* to view/search the desired ebooks. Then click on *Action* → *Edit Book Properties* for the ebook.
- Click on *Metadata* tab and clear value assigned to the field.
- Once values for all ebooks have been cleared, login again as *libadmin* and visit *Library Metadata Manager* again to delete the field.

Library Metadata Manager

Enter Field Name:

Select Type

Field Name	Field Type	Enabled?	Description	
Title	BOOK	true	Publication Title	<input type="button" value="Edit"/> <input type="button" value="Disable"/> <input type="button" value="Delete"/> <input type="button" value="Actions"/>
Subject	BOOK	true	Subject	<input type="button" value="Actions"/>
Title	JOURNAL	true		<input type="button" value="Actions"/>
Authors	BOOK	true	Authors	<input type="button" value="Actions"/>

Showing 4 results.

Disable Field

Disabling a field will prevent it from appearing in the *Metadata* section of the ebooks. Click on Action → Disable to disable a field.

Library Metadata Manager

Enter Field Name:

Select Type BOOK

Field Name	Field Type	Enabled?	Description	
Title	BOOK	true	Publication Title	<input type="button" value="Edit"/> <input type="button" value="Disable"/> <input type="button" value="Delete"/> <input type="button" value="Actions"/>
Subject	BOOK	true	Subject	<input type="button" value="Actions"/>
Title	JOURNAL	true		<input type="button" value="Actions"/>
Authors	BOOK	true	Authors	<input type="button" value="Actions"/>

Showing 4 results.

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