

CORAL Organizations User Guide

About CORAL Organizations

A component of Hesburgh Libraries locally developed ERM, CORAL Organizations provides a way to store and manage names, contacts and account information for the many publishers, providers, vendors, etc that libraries interact with on a daily basis all within a single searchable location.

Component Overview

CORAL Organizations has three major components in the primary navigation at the top of each page.

- Home
- New Organization
- Admin

Home

The screenshot shows the 'Home' page of the CORAL Organizations system. At the top, there are navigation tabs for 'Home', 'New Organization', and 'Admin', along with a 'Change Module' dropdown. The main content area is titled 'Displaying 1 to 25 of 304 Organization Records' and includes a search sidebar on the left and a table of records on the right.

Search Sidebar:

- Name (contains):** Text input field.
- Role:** Dropdown menu with 'All' selected.
- Contact Name (contains):** Text input field.
- Starts with:** Alphabetical browse buttons (A-Z).

Table of Organization Records:

Organization Name	Alternate Names	Parent Organization	Role(s)
ABC-CLIO			Publisher
Academy of the Hebrew Language			Publisher
Accessible Archives Inc			Vendor Publisher Provider
ACCU Weather Sales and Services, Inc	AccuNet		Publisher
Adam Matthew Digital Ltd			Vendor Provider
Agricultural History Society			Publisher
Agricultural Institute of Canada			Publisher
Akademiai Kiado			Publisher
Albert C. Muller			Vendor Provider

Search has been placed on the Home page as the primary point of entry into the organization records. There are two keyword searches available. The first keyword search 'Name (contains)' searches against organization name and organization alias. For example, AIP could be retrieved by searching for any or all of the words in *American Institute of Physics* or by the alias *AIP*. The second keyword search available is 'Contact Name (contains)'. This allows the user to search for the name of a known contact (ex. Jane Smith) instead of searching for the name of the organization.

Users also have the ability to search by an organization's role (ex. Publisher, provider, library, etc). And the last search option is more of an AZ browse for the retrieval of organizations by the first letter of the name.

New Organization

Select *New Organization* from the main navigation to begin adding new organization records. The link will present the window on the right.

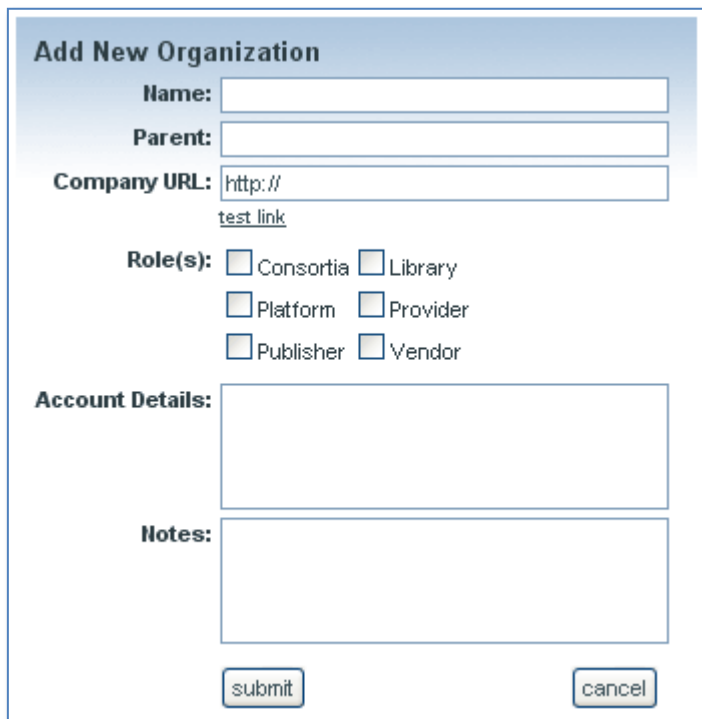
'Name' is the name of the organization (i.e. MetaPress, Sage Publications, etc). This is the only required field.

'Parent' is the name of the parent organization (i.e. Proquest as parent of Chadwyck-Healey).

'Company URL' is meant to be the url of the organization's homepage.

'Role(s)' is the organization's role. The values for this field can be customized through the Admin page.

'Account Details' is meant for account numbers and general descriptive info about a library's account with the organization. The 'Notes' field is for general notes.

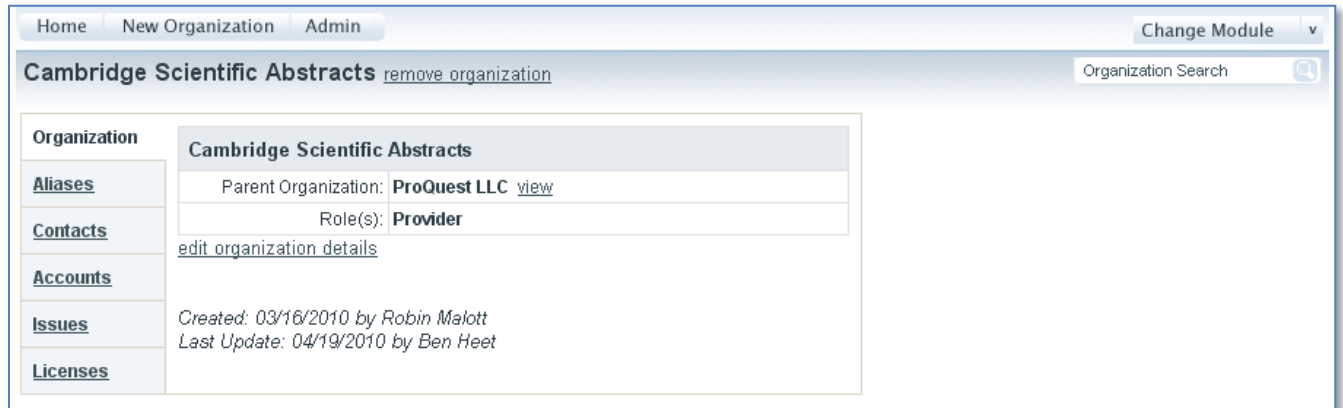


The screenshot shows a web form titled "Add New Organization". It contains the following fields and options:

- Name:** A text input field.
- Parent:** A text input field.
- Company URL:** A text input field containing "http://", with a "test link" link below it.
- Role(s):** A group of six checkboxes: Consortia, Library, Platform, Provider, Publisher, and Vendor.
- Account Details:** A large text area.
- Notes:** A large text area.
- submit** and **cancel** buttons at the bottom.

The purpose of the 'Parent' field is to relate multiple organizations together and to create an organization hierarchy. The field includes an auto-fill populated by existing organization records. The parent organization must already have an existing organization record in order for it to be assigned. Each organization may have only one parent assigned but multiple organizations may have the same parent thereby creating a useful parent-child hierarchy.

The Organization Record



Here is an organization record for Cambridge Scientific Abstracts. The information on the record is split among five tabs. The sixth tab labeled Licenses is an interoperability feature with CORAL Licensing.

The Organization Record

- **Organization:** This tab displays the information found on the *New Organizations* screen explained on the previous page.
- **Aliases:** This tab is for adding alternate names and acronyms so that the record can be retrieved using various names.
- **Contacts:** This tab includes contact information for the organization (ex. Email, phone numbers for sales reps).
- **Accounts:** This tab is for managing administrator accounts (ex. Username/password logins for usage statistics collection).
- **Issues:** This tab is intended for recording major incidents with the organization and/or its resources (ex. Publisher changed servers and access was lost for several days).
- **Licenses:** This tab will display links to the records in CORAL Licensing for all licenses from the organization. This is an interoperability feature which can be activated when both CORAL Licensing and CORAL Organizations are installed.

Organization

The figure above shows the organization tab for Cambridge Scientific Abstracts. Notice that this screenshot does not display the 'Account Details', 'Notes' or 'Company URL' fields that were found on the *New Organization* window on the previous page. These three fields are not displayed because no data was entered into those fields when the record was added. This was done in order to save space and to create a cleaner design. The 'edit organization details' link will open the same window as seen on the previous page so that the user can further edit the organization name, role, etc.

In this example Cambridge Scientific Abstracts has been assigned ProQuest as the parent organization. The 'view' link next to ProQuest LLC will open the ProQuest organization record.

Aliases

The screenshot shows a web application interface for 'Cambridge Scientific Abstracts'. At the top, there are navigation tabs: 'Home', 'New Organization', and 'Admin'. On the right, there is a 'Change Module' dropdown menu and an 'Organization Search' input field. The main content area is titled 'Cambridge Scientific Abstracts' with a 'remove organization' link. Below this, there is a table with columns for 'Organization' and 'Alias'. The 'Aliases' section shows a table with one row: 'CSA' under 'Organization' and 'Acronym' under 'Alias'. To the right of this row are 'edit' and 'remove' links. Below the table, there is a link 'add new alias'. On the left side of the main content area, there is a vertical menu with links for 'Organization', 'Aliases', 'Contacts', 'Accounts', 'Issues', and 'Licenses'.

The Aliases tab allows the user to add multiple aliases for the organization. In this example, the acronym CSA has been added. Each alias is assigned an alias type. The default values for the 'Alias Type' field are Alternate Name, Name Change and Acronym. These field values can be customized using the *Admin* page discussed later in this document.

Contacts

The screenshot shows the 'Contacts' tab in the same web application. The navigation and search elements are identical to the previous screenshot. The main content area is titled 'Cambridge Scientific Abstracts' with a 'remove organization' link. Below this, there is a table with columns for 'Organization' and 'Contacts'. The 'Contacts' section shows a table with one row: 'No unarchived contacts' under 'Organization' and 'add named contact' and 'add unnamed contact' under 'Contacts'. Below the table, there are no additional links. On the left side of the main content area, there is a vertical menu with links for 'Organization', 'Aliases', 'Contacts', 'Accounts', 'Issues', and 'Licenses'.

The Contacts tab allows the user to add contact information such as phone numbers and email addresses for specific personnel as well as general support. There are two options for adding new contact information; 'add named contact' and 'add unnamed contact'. These two links open the windows shown on the next page.

Add Named Contact

Add Contact

Name:

Title:

Phone:

Alt Phone:

Fax:

Email:

Archived:

State:

Country:

Role(s): Accounting General Licensing
 Sales Support Training

Notes:

Add Unnamed Contact

Add Contact

Phone:

Alt Phone:

Fax:

Email:

Archived:

State:

Country:

Role(s): Accounting General Licensing
 Sales Support Training

Notes:

The 'add named contact' and 'add unnamed contact' links open the two windows above. The only difference between the two is that the unnamed contact has no Name or Title field. Generic contact numbers such as a technical support 1-800 number would be added as an unnamed contact. Specific personnel such as a license manager or sales representative would be added as a named contact.

The values for the 'Role(s)' field can be customized through the *Admin* page discussed later in this document. Named and unnamed contacts use the same role values. The 'Archived' field is likely the only field that needs further explanation. Contacts can either be deleted or archived when the information is no longer accurate. Contacts that have the 'Archived' box checked are kept in the system but are collapsed beneath a 'show archived contacts' link so that all users know that the contact information is out of date. This was done for historical tracking purposes so that a library can record who their license managers, etc have been over the years. The ability to delete a contact has been restricted to users with admin privileges because of the chance that a contact might be deleted when it should only be archived.

Accounts

The screenshot shows a web interface for 'Cambridge Scientific Abstracts'. At the top, there are navigation tabs: 'Home', 'New Organization', and 'Admin'. On the right, there is a 'Change Module' dropdown menu and an 'Organization Search' field with a magnifying glass icon. Below the navigation, the main content area is titled 'Cambridge Scientific Abstracts' with a 'remove organization' link. A sidebar on the left contains several menu items: 'Organization' (with the text 'No external logins added'), 'Aliases' (with the link 'add new external login'), 'Contacts', 'Accounts', 'Issues', and 'Licenses'. The 'Accounts' tab is currently selected.

The Accounts tab is used for storing login information that library personnel use for site administration, gathering usage statistics, etc. Account login information can be entered in either CORAL Organizations or CORAL Resources. Account login information which is resource specific may be entered in CORAL Resources. Account login information that is not resource specific (ex. A single administrator login for all Gale databases) should be entered here in CORAL Organizations. Information stored at the organization level will be inherited by individual resources within CORAL Resources. The resource vs organization specific account information may be confusing but it will make more sense when CORAL Resources is installed along with CORAL Organizations.

The 'add new external login' link opens the following window.

Add New External Login

'Login Type' values can be customized. Default values are Admin, FTP, Marc, Statistics, Support, Other.

'URL', 'Username' and 'Password' are self-explanatory.

'Local Account Email' is the address of the library personnel registered on the account.

Once again there is an extra notes field for additional information.

The 'Add Login' form is a modal window with a light blue header. It contains the following fields and controls:

- Login Type:** A dropdown menu currently set to 'Admin'.
- URL:** A text input field.
- Local Account Email:** A text input field.
- Username:** A text input field.
- Password:** A text input field.
- Notes:** A larger text area for additional information.
- submit** and **cancel** buttons at the bottom.

Issues

The screenshot shows the 'Issues' tab for the organization 'Cambridge Scientific Abstracts'. The interface includes a navigation bar with 'Home', 'New Organization', and 'Admin' buttons, and a 'Change Module' dropdown. Below the navigation bar, there is a search box labeled 'Organization Search' and a link to 'remove organization'. The main content area is a table with the following structure:

Organization	No issues reported
Aliases	add new issue
Contacts	
Accounts	
Issues	
Licenses	

The Issues tab is meant for recording general information about an organization that may be valuable over time. This could include anything but one example would be recording when an organization has frequent breaks in access or significant server downtimes. Another example would be having an organization that is often slow when it comes to sending out renewal invoices. The 'add new issue' link opens a new window which includes a date and notes field. It is a simple field but it may come in handy for recording the institutional knowledge that exists among various personnel.

Licenses

The screenshot shows the 'Licenses' tab for the organization 'Cambridge Scientific Abstracts'. The interface includes a navigation bar with 'Home', 'New Organization', and 'Admin' buttons, and a 'Change Module' dropdown. Below the navigation bar, there is a search box labeled 'Organization Search' and a link to 'remove organization'. The main content area is a table with the following structure:

Organization	License	Consortium	Status
Aliases	Ulrichs		Document Only
Aliases	CSA Illumina		Document Only
Contacts			
Accounts			
Issues			
Licenses			

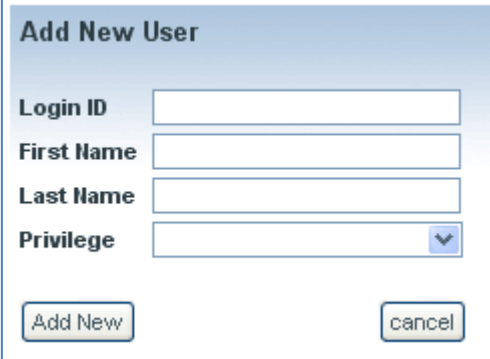
The Licenses tab is only available when CORAL Licensing has been installed and the interoperability enabled. This tab will provide links to the license records within CORAL Licensing for all licenses where the organization has been identified as the Publisher/Provider. The hyperlinked license name will open the license record in a new window.

Admin

The *Admin* page is where you can manage user privileges as well as edit the values for organization role, contact role, alias type and external login type. As with the other modules, CORAL Organizations is designed to work with your campus authentication system (see the technical documentation for details). All valid users are given view only access when logged into CORAL Organizations unless they have specifically been granted additional privileges. You only need to add specific user accounts for personnel that need more than view only privileges. The available privileges are 'view only', 'add/edit' and 'admin'. The 'add new user' link on the *Admin* page opens the following window where 'Login ID' is the user's campus ID.

Privileges

- Admin : provides full add/edit rights including access to the *Admin* page and the ability to delete contacts.
- Add/edit : provides ability to add/edit organization records and all available fields but does not grant access to Admin page and does not give permission to delete contacts.
- View only : provides only the ability to view existing organization records.



Add New User

Login ID

First Name

Last Name

Privilege