



Lionbridge App for Oracle Eloqua

Setup Guide

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1 Welcome to the Lionbridge App for Oracle Eloqua

Welcome to the Lionbridge App for Oracle Eloqua (Lionbridge App). This application is an Oracle Eloqua plug-in. It enables you to automate sending and retrieving assets from Oracle Eloqua, which dramatically reduces the effort required to create, maintain, and publish Web content in multiple languages.

1.1 Terminology

Asset	A content item that you manage using Eloqua, for example, articles, product descriptions, advertisements, photos, and video clips. Assets are instances of asset types.
Asset type	An object that you use to create assets of that type. An asset type is represented by a content entry form, where the set of fields define the type of content you will provide. For example, an Article asset type may have fields "Headline," "Abstract," "Author," "Post Date," and "Body," which are the content that composes the article.
CloudBroker	Lionbridge's server application for hosting the Lionbridge App for Oracle Eloqua. As a SaaS (Software as a Service), Eloqua does not support installing the Lionbridge App or any other external applications on its server. Therefore, the Lionbridge App is hosted on the Lionbridge CloudBroker server.
Freeway	The name of the Lionbridge translation portal for submitting content to and retrieving content from the Lionbridge translation provider.
FTP Server	File Transfer Protocol (FTP) is a standard network protocol used to transfer files from one host to another host over a TCP-based network, such as the Internet. Translation providers may receive and send files for translation using an FTP server.
Keys	<p>The Lionbridge App uses keys to establish a secure, discrete connection between the app instance and the Platform.</p> <p>Very important: Do not copy the CMS address keys to multiple Oracle Eloqua instances, because this is a violation of the License Agreement. Using the same CMS address keys on multiple Oracle Eloqua instances will cause the Lionbridge App or Connector to behave unexpectedly, which can result in lost translation content, orphaned projects, and inaccurate translation status reports. The Lionbridge Connector team will support technical issues caused by duplicating or incorrectly installing CMS address keys only on a time and materials basis.</p>

Lionbridge	The publisher of the Freeway translation portal and a translation provider. Users connect to the Freeway translation portal to submit content to and retrieve content from the Lionbridge translation provider.
Lionbridge App for Oracle Eloqua (App)	The software that Lionbridge has developed and provides, which plugs into your Eloqua environment to provide connectivity to CloudBroker and our hosted Platform. In this document it is referred to as the Lionbridge App. This is the software you set up as you work through this guide.
MT	Machine translation. The translation provider can be a machine translation service, such as Google Translate.
Producer	CMS or another content system that sends content or documents out for translation. In this case, this is Eloqua.
Provider	A provider of translation services. The delivery of assets to the provider may be via an FTP server or a TMS connector.
SDL TMS	SDL Translation Management System™ is a global information management application.
Site	A site is your company's implementation of the Lionbridge App for Oracle Eloqua.
Support Asset	Supporting documents and their metadata. Support assets are not translated by the translation provider, but they provide helpful context for the translator.
TMS	Translation management system that the translation provider uses.

1.2 How the Lionbridge App Works with Oracle Eloqua

The Lionbridge App is an important part of the Lionbridge translation solution.

The Lionbridge App is registered as an app within Oracle Eloqua. Its functionality is displayed to the users as part of Oracle Eloqua.

As a SaaS (Software as a Service), Oracle Eloqua does not support installing the Lionbridge App or any other external applications on its server. Therefore, the Lionbridge App is hosted on the Lionbridge CloudBroker server.



Your translation systems architecture might look like the configuration above. It may have additional content producers or translation providers, but the core concepts remain the same.

During implementation, the Lionbridge Connectors team works with you and your translation providers to configure and test the other elements of your translation solution, which are the connections to your translation providers' systems.

1.3 Using this Guide

Purpose of this guide

This guide describes everything you need to know to set up the Lionbridge App for Oracle Eloqua (Lionbridge App). It describes how to register the Lionbridge App in Oracle Eloqua, and how to set it up in CloudBroker.

Recommendation: Review the user guide to fully understand the powerful features of the Lionbridge App.

Who should use this guide

This guide is intended for Eloqua administrators or system integrators.

What your company setup should be

This document assumes that:

- Your company is already using Oracle Eloqua.
- The Lionbridge Connector Team has set up CloudBroker for your company to use the Lionbridge App to send out content for translation from Oracle Eloqua.
- The Lionbridge Connector Team has set up the Content API to send content to your translation providers.

What you should already know

This document assumes that:

- You have a strong working knowledge of Oracle Eloqua and its features.
- You are familiar with your company's translation process and requirements.
- You have valid user credentials to log into Oracle Eloqua.

- You have valid user credentials to log into the AppCloud Developer section of Oracle Eloqua.
- You have valid user credentials to log into CloudBroker as a site administrator.

How to find out more about the Lionbridge App for Oracle Eloqua

For information on using the Lionbridge App for Oracle Eloqua to send and receive content for translation, read the *Lionbridge App for Oracle Eloqua User Guide*.

Documentation conventions

This guide uses the following conventions:

Convention	Description
Bold	Highlights screen elements such as buttons, menu items, and fields.
<i>Courier</i>	Highlights input, file names, and paths.
<i>Italics</i>	Highlights terms for emphasis, variables, or document titles.
>	Indicates a menu choice. For example, "Select Assets > Landing Pages. "

1.4 How to Contact Lionbridge Connector Support

Email @: connectors@lionbridge.com

Telephone: +1-416-363-0888

You can submit a support ticket either:

- by email
- from the Lionbridge Connector Zendesk page, using your web browser

1.4.1 Submitting a Support Ticket

1. Do one of the following:

- Email connectors@lionbridge.com, and cc (carbon copy) anyone to include in the ticket correspondence.

Important: Include the information and attachments in your email that are listed in the sub-sections below.

■ Create a ticket in Zendesk:

- a. Open the Lionbridge Connector Zendesk page in your browser: <https://connectors.zendesk.com>.
- b. Sign in to Zendesk.

Note: If you do not have sign-in credentials yet, then click either **Sign up** or **Get a password**, and follow the onscreen instructions.

Important: Include the information and attachments that are listed in the sub-sections below.

- c. Click **Submit a request**.
- d. In the **CCs** field, add anyone to include in the ticket correspondence.

Zendesk automatically creates a ticket and responds to everyone included in the cc field.

2. Everyone in the original cc receives updates unless they request to be removed from the ticket.

Important: Check your email spam folder (especially first-time Zendesk users) as sometimes email notifications from Zendesk are marked as spam.

When the issue is resolved, Lionbridge closes the ticket.

1.4.2 Information to Include in a Support Ticket

- client name
- CMS or content system name and version
- Connector or App version installed
- name of job for which the issue occurs
- date of job submission
- detailed description of the issue
- any error text—copy and paste, if applicable

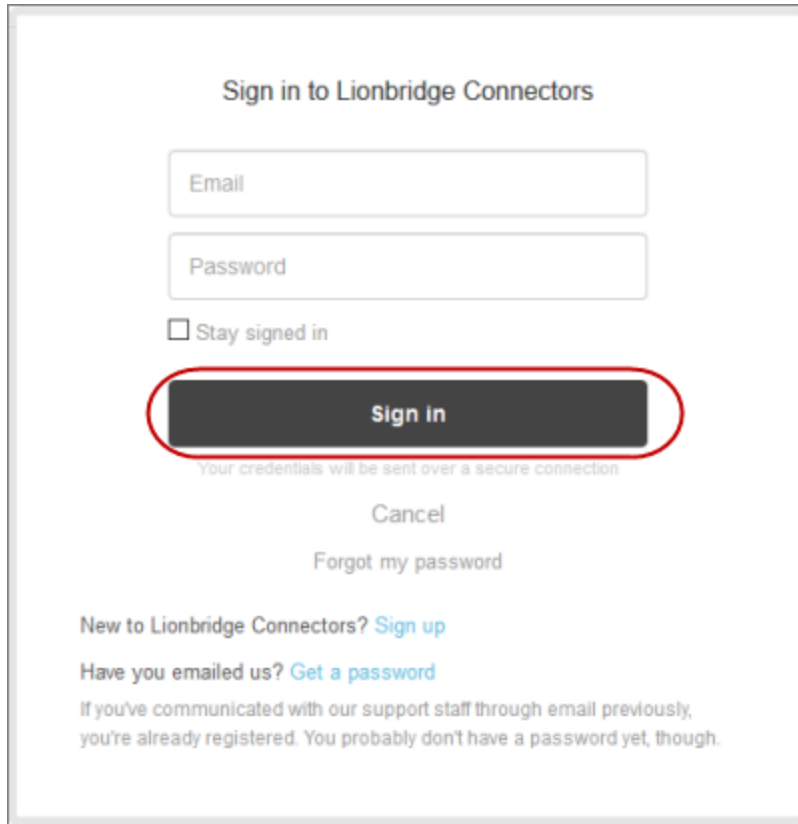
Files to attach to the support ticket:

- CMS log files for the date the issue occurred
- Connector or App log files for the date the issue occurred
- screen capture of the issue

1.4.3 Viewing and Updating Your Support Ticket in Zendesk

Important: You must log into Zendesk to view your support tickets there.

1. Open the Lionbridge Connector Zendesk page in your browser: <https://connectors.zendesk.com>.
2. Enter your credentials, and click **Sign in**.



Note: If you do not have sign-in credentials yet, then click either **Sign up** or **Get a password**, and follow the onscreen instructions.

3. After signing in, click **My activities** to view the tickets you opened or where you are cc'd.
4. To update tickets, you can reply or attach files.

For more information, refer to "Submitting and tracking support requests" in Zendesk's *Help Center guide for end-users*, at: <https://support.zendesk.com/hc/en-us/articles/203664386-Help-Center-guide-for-agents-and-end-users>.

Important: Zendesk refers to a *support ticket* as a *support request*. These terms are interchangeable.

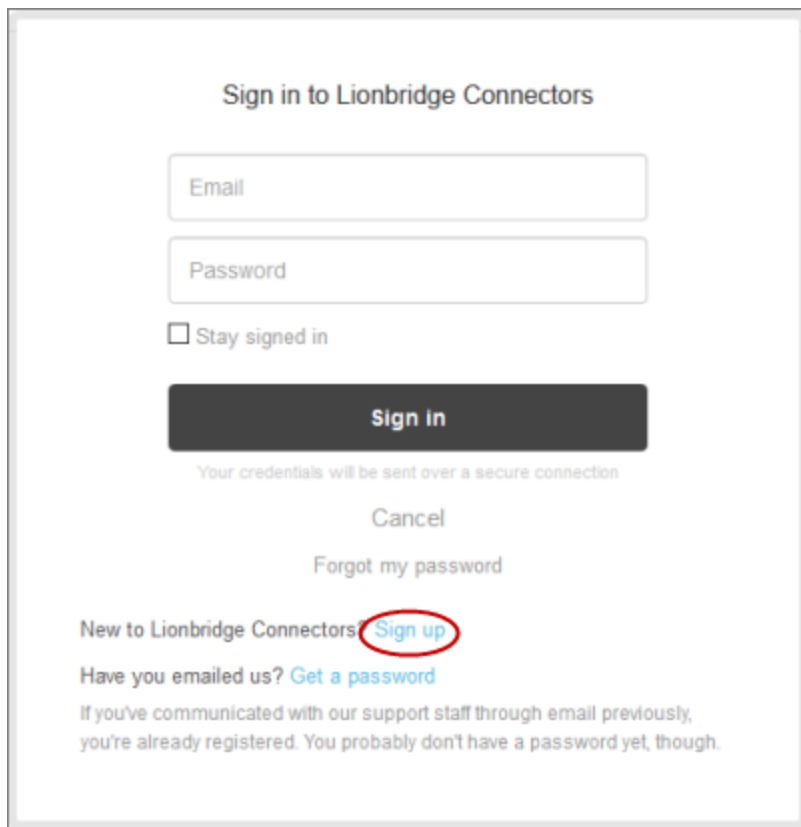
1.4.4 Signing Up for a Zendesk Account for Lionbridge Connectors

You can create a new Zendesk account for Lionbridge Connectors.

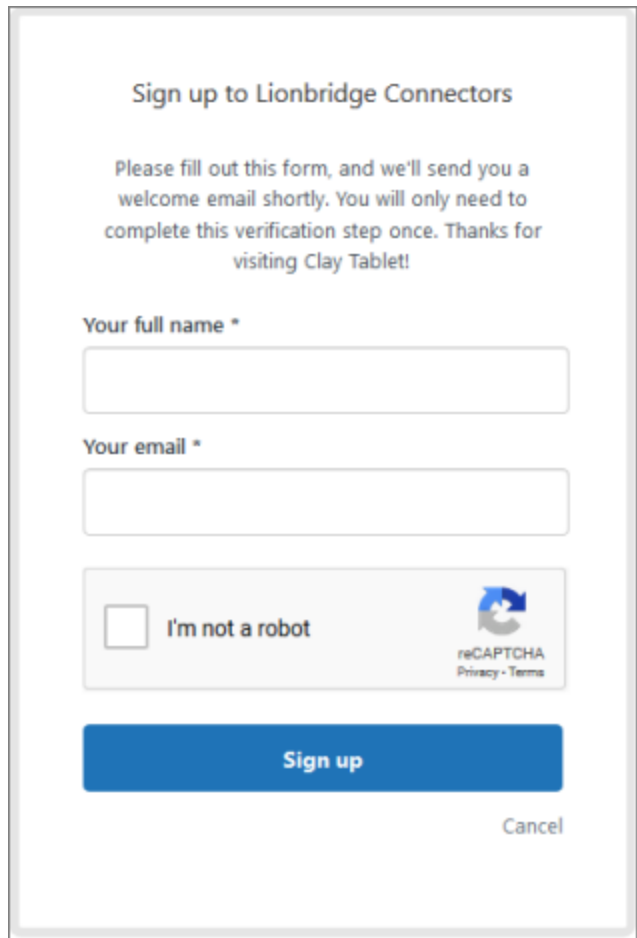
Note: If you have previously emailed Lionbridge Connectors Support at connectors@lionbridge.com to create a support ticket, you can get a password for your email account. For detailed instructions, see "How to Get a Password if You Have Previously Emailed Lionbridge Connectors."

To sign up for a Zendesk account:

1. Open the Lionbridge Connector Zendesk page in your browser: <https://connectors.zendesk.com>.
2. Click **Sign up** link.



The **Sign up** page opens.



The screenshot shows a sign-up form titled "Sign up to Lionbridge Connectors". The form includes a welcome message: "Please fill out this form, and we'll send you a welcome email shortly. You will only need to complete this verification step once. Thanks for visiting Clay Tablet!". Below the message are two input fields: "Your full name *" and "Your email *". A reCAPTCHA widget is present, featuring a checkbox labeled "I'm not a robot" and the reCAPTCHA logo with links for "Privacy" and "Terms". At the bottom of the form, there is a blue "Sign up" button and a "Cancel" link.

3. Enter your name and email address, and select the **I'm not a robot** check box.
4. Click **Sign up**.

The **Sign-up complete** page opens. You will receive a verification email shortly with a verification link that enables you to sign in. If you do not receive an email within a few minutes, please check your junk or spam folder.

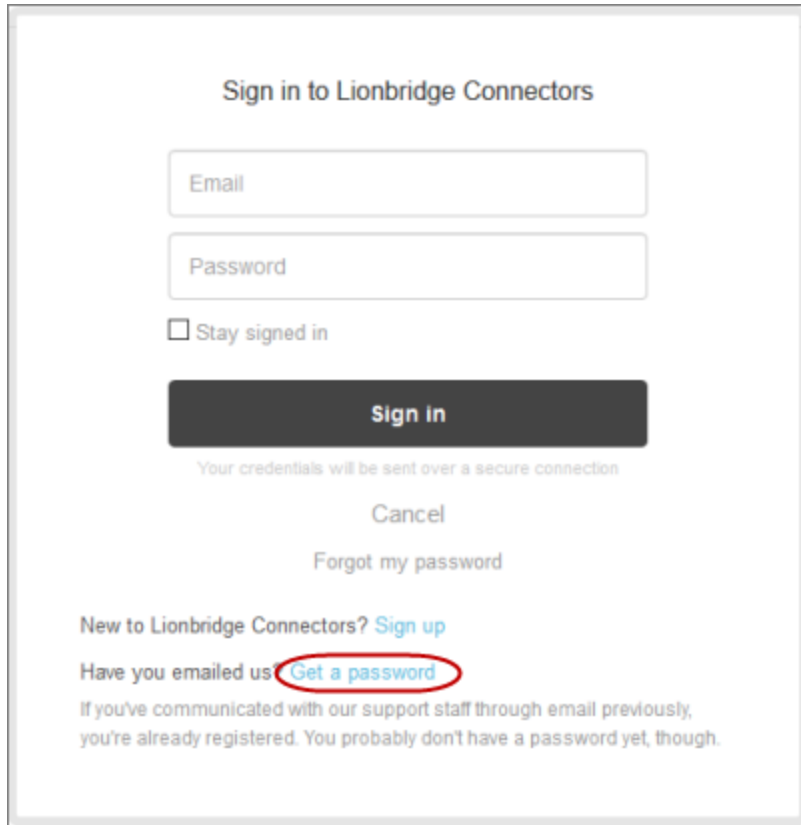
5. Click the link in the verification email to create a password and sign into Zendesk.

1.4.5 Getting a Zendesk Password if You Previously Emailed Lionbridge Connectors

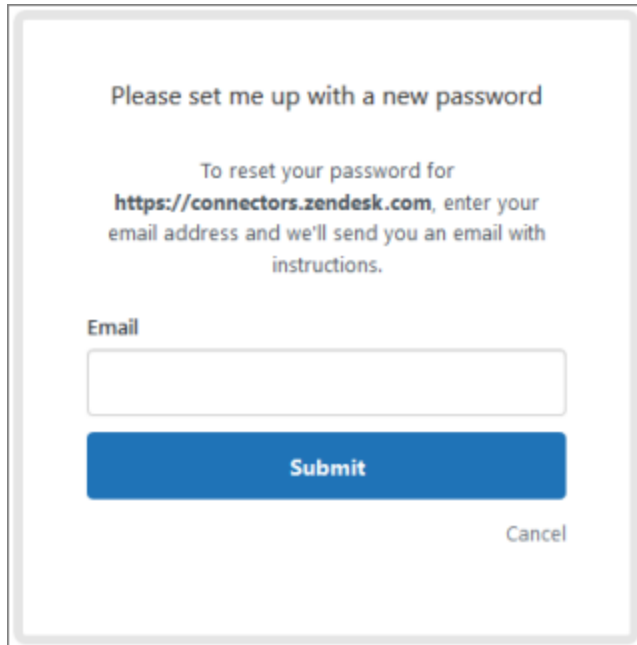
If you have previously emailed Lionbridge Connectors Support at connectors@lionbridge.com to create a support ticket, you can get a password for your email account.

To get a password:

1. Open the Lionbridge Connector Zendesk page in your browser: <https://connectors.zendesk.com>.
2. Click the **Get a password** link.



The **Please set me up with a new password** page opens.



Please set me up with a new password

To reset your password for <https://connectors.zendesk.com>, enter your email address and we'll send you an email with instructions.

Email

Submit

Cancel

3. Enter the email address from which you emailed Lionbridge Connectors Support (connectors@lionbridge.com).
4. Click **Submit**.
Zendesk sends you an email with instructions for creating your password.
5. Follow the instructions in the email from Zendesk to create your password.
You can now sign in to Zendesk to create, view and update your support tickets.

2 Before You Set Up the Lionbridge App for Oracle Eloqua

Since Oracle Eloqua is a SaaS (software as a service) application, you install the Lionbridge App for Oracle Eloqua (Lionbridge App) in the Oracle Cloud Marketplace. The Lionbridge App is a plug-in on the Oracle Eloqua server.

After installing the Lionbridge App in the Oracle Cloud Marketplace, you configure it in CloudBroker, which is a SaaS for configuring and hosting apps that are plug-ins to SaaS content systems.

There are three main steps in setting up the Lionbridge App:

1. *As an Eloqua administrator*, you install the Lionbridge App from the Oracle Cloud Marketplace. For detailed instructions, see ["Installing the Lionbridge App for Oracle Eloqua"](#) on page 16.

Important: To install the Lionbridge App, you require the **Advanced Users - Marketing** permission or higher.

2. *As a Lionbridge CloudBroker site administrator*, you create a new site using the Eloqua plug-in and tie it to this Oracle Eloqua system. For detailed instructions, see ["Getting Started with CloudBroker"](#) on page 17 and ["Configuring the Lionbridge App in CloudBroker"](#) on page 19.
3. *As a Lionbridge CloudBroker site administrator*, you configure user access, including setting up teams and users. For detailed instructions, see ["Configuring User Access"](#) on page 67.

Once the setup is complete, Oracle Eloqua users can start using the Lionbridge App to manage translations.

3 Installing the Lionbridge App for Oracle Eloqua

You install the Lionbridge App for Oracle Eloqua in the Oracle Cloud Marketplace.

Important: To install the Lionbridge App, you require the **Advanced Users - Marketing** permission or higher.

To install the Lionbridge App:

1. Open the Oracle Cloud Marketplace: <https://cloud.oracle.com/marketplace/product/marketing>.
2. In the **Search** box at the top of the page, search for the Lionbridge App for Oracle Eloqua.
3. In the search results, click it.
4. In the top-right corner, click **Get App**.
5. If you are not already signed in to your Oracle account, then when prompted, sign in to this account.
6. Read the Oracle Cloud Marketplace Terms of Use, select the appropriate check boxes, and click **Next**.

Note: You must accept the terms of use to install the Lionbridge App.

The **Customer Details** dialog box opens.

7. Complete the required information and click **Submit**.

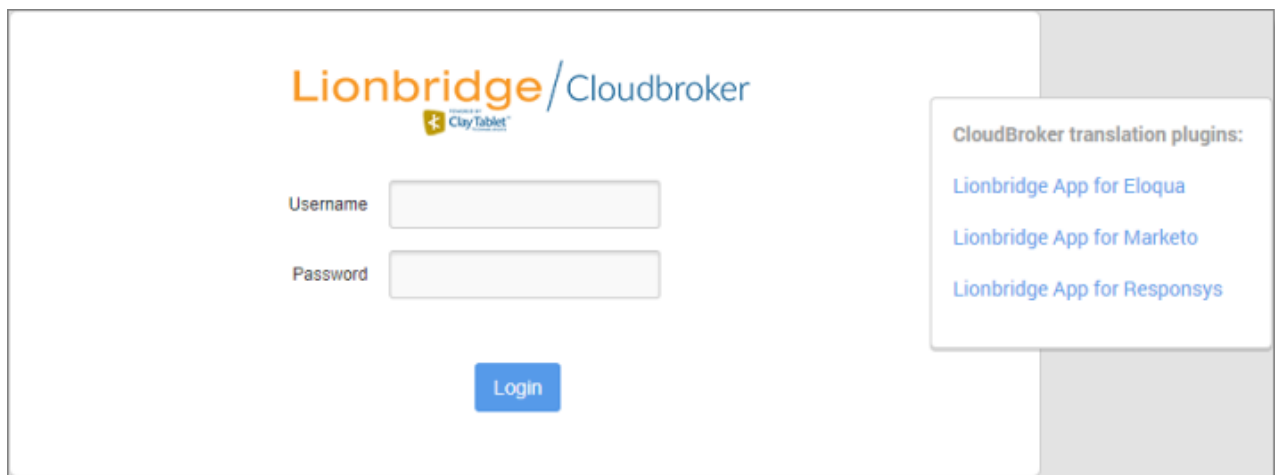
4 Getting Started with CloudBroker

You log into CloudBroker so that you can configure the Lionbridge App, which is its plug-in for Oracle Eloqua, for your site.

CloudBroker supports all browsers.

To access CloudBroker:

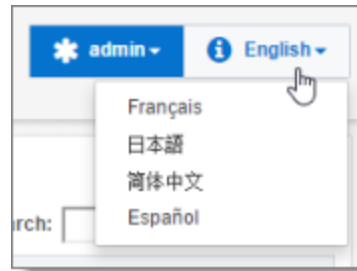
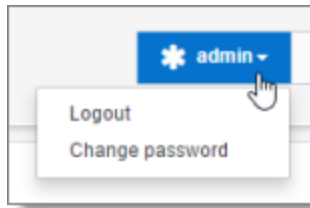
1. Open the CloudBroker login page in your Web browser:
<https://cb1-prod-na.ctt.lionbridge.com/CloudBroker/Login>.



2. Enter the following credentials, and then click **Log in**.
 - **Username:** The CloudBroker site administrator username provided to you in the Eloqua delivery package. This is *not* the same as your username for signing into Eloqua.
 - **Password:** The CloudBroker site administrator password provided to you in the Eloqua delivery package. You can change this password after signing in.

If necessary, contact Lionbridge Connector Support for these credentials. For details, see "[How to Contact Lionbridge Connector Support](#)" on page 8.

3. After signing in, you can:
 - ▶ change the password by clicking the dropdown menu for your username and selecting **Change password**.
 - ▶ change the language of the CloudBroker user interface by clicking the dropdown menu for **English** and selecting a different language.



Note: To log out of CloudBroker, click the dropdown menu for your username and select **Logout**.

4.1 CloudBroker at a Glance

After you log in to CloudBroker as a site administrator, you navigate using the **Site Administration** menu on the left.

The screenshot shows the 'Site Administration' interface for a site named 'My test'. It includes a sidebar menu, a 'My Site' table, a 'Site Extensions' table, and a 'Statistics' table.

Active	Name	Platform	Lionbridge App	Content site name	Actions
1	My test	Public	Lionbridge App for Eloqua	TechnologyPartnerClayTabletTechnologies	Map Languages Configure Site

Name	Description	Configure
Dynamic Content Translation Settings	Configure translation filters for DynamicContent and its Rules for languages	Configure
Asset Translation Blacklist	Configure a list of Eloqua assets don't require translation	Configure
URL Conversion for Translation	Configure automatic URL conversions for translation	Configure
HTML Elements Conversion for Translation	Configure automatic HTML elements conversions for translation	Configure

Total Jobs	Total Items	Total Items to LSP	Total Sent Out	Total Received	Total Completed	Total LocalTM	Total Providers	Total Site Teams	Total Site Users
68	307	293	293	293	298	307	2	2	17

Note: If you are an end user as well as a site administrator, then in the **Site Administration** menu, you can click **My Translations** to open the **Lionbridge App for Eloqua** menu. To return to the site administrator interface from there, in the **Lionbridge App for Eloqua** menu, click **Manage Site**.

5 Configuring the Lionbridge App in CloudBroker

A *site administrator* configures and manages the Lionbridge App's configuration in CloudBroker, which is a Lionbridge SaaS for configuring apps that are plug-ins to SaaS content systems. The Lionbridge App for Oracle Eloqua is your *site*.

To configure the Lionbridge App in CloudBroker:

1. Log in to CloudBroker as a site administrator. For details, see ["Getting Started with CloudBroker"](#) on page 17.
2. Perform the following configuration tasks:
 - ["Configuring Language Mappings"](#) on page 19
 - ["Configuring Global Translation Settings"](#) on page 21
 - ["Configuring Lionbridge Freeway Authentication"](#) on page 25
 - ["Configuring SDL TMS Entries"](#) on page 28
 - ["Configuring the User Interface"](#) on page 30
 - ["Viewing and Testing Eloqua Authentication Settings"](#) on page 32
 - ["Configuring Translation Settings"](#) on page 34
 - ["Configuring Email Notification Formats"](#) on page 39
 - ["Configuring Translation Settings for Eloqua Dynamic Content"](#) on page 41
 - ["Configuring Translation Settings for Multilingual Dynamic-Content Assets"](#) on page 48
 - ["Configuring Eloqua Assets to Exclude from Translation"](#) on page 51. Optional
 - ["Configuring Automatic URL Link Updates in Translated Content"](#) on page 55. Optional
 - ["Configuring Country and Language Metadata Replacement"](#) on page 58. Optional
 - ["Configuring Translation Providers"](#) on page 61
 - ["Configuring Email Notification Groups"](#) on page 64. Optional
3. Configure users, teams, and access, as described in ["Configuring User Access"](#) on page 67.

5.1 Configuring Language Mappings

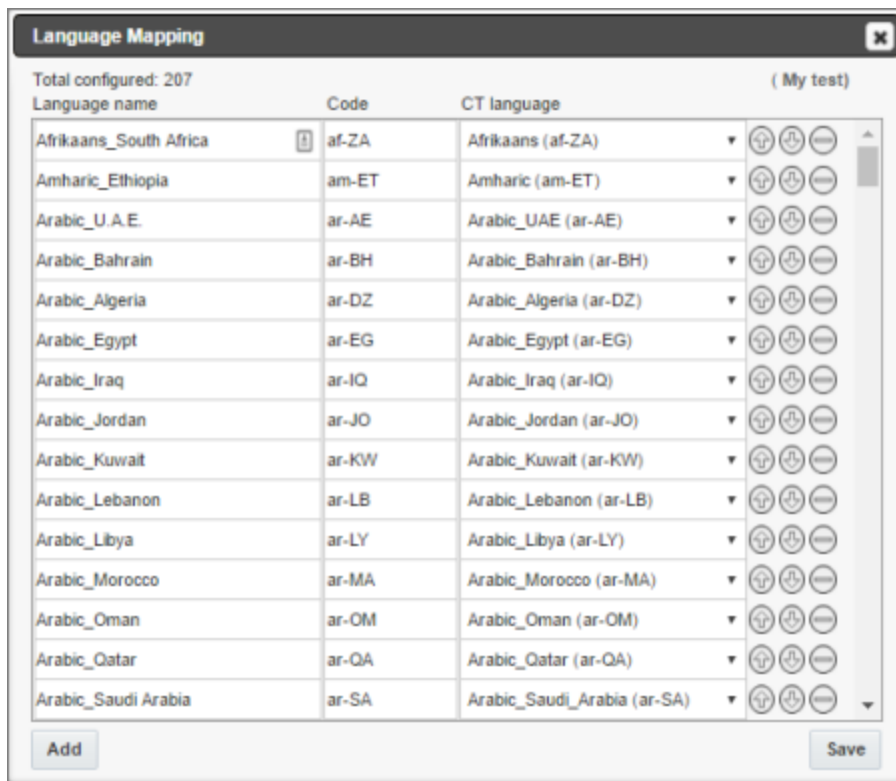
You configure language mappings so that:

- The Lionbridge App correctly identifies the source and target languages of your content.
- The Lionbridge App displays languages in the optimal order for your end users.

To configure language mappings:

1. In the **Site Administration** menu on the left, ensure that **My Site** is selected, so that the **My Site** page is open. This is the default selection when you log into CloudBroker as a site administrator. For detailed information about this page, see "[Viewing Lionbridge App Information and Usage Data](#)" on page 89.
2. Click **Map Languages**.

The **Language Mapping** dialog box opens.






- The top-left corner of the dialog box displays the number of mappings between Eloqua languages and Clay Tablet languages.
- The top-right corner of the dialog box displays the name that Lionbridge Connector personnel assigned to your company's site.

By default, the Lionbridge App includes predefined mappings between Microsoft locales used by Eloqua, ISO codes, and Clay Tablet language codes.

In CloudBroker, you can modify or delete the current mappings and add new mappings. The following information is displayed about each language mapping:

Column	Description
Language name	The name of the language in Eloqua. For a list of Eloqua language names and codes, see " Appendix: Eloqua Language Codes ".
Code	The Eloqua language's ISO code. For a list of Eloqua names and codes, see " Appendix: Eloqua Language Codes ".
CT language	The Clay Tablet language code for the language.

3. You can modify the following aspects of a language mapping:

- ▶ To map a language to a different Clay Tablet language code, select a language from the dropdown list in the **CT language** column.
- ▶ To change the order in which a language is displayed to your users when they send out content for translation, use the **Move Up**  and **Move Down**  buttons.
- ▶ To remove a language mapping, click the corresponding **Delete** button .

Note: Remove a language mapping does not affect any translation jobs in progress that use that mapping.

4. Optional. To add a new language mapping, click **Add**. The Lionbridge App adds a blank line at the bottom of the list. Enter the language name and ISO code, and select the corresponding Clay Tablet language code from the list.
5. When you are done, click **Save** to save your changes.

5.2 Configuring Global Translation Settings

The Lionbridge App's global translation settings determine how it sends out all translation jobs. These settings include:

- the license for the Lionbridge App and its entry point from within Eloqua
- the source and target languages available for translation
- email notification settings
- whether to use a local translation memory

To set the global translation settings:

1. In the **Site Administration** menu on the left, ensure that **My Site** is selected, so that the **My Site** page is open. This is the default selection when you log into CloudBroker as a site administrator. For detailed information about this page, see "[Viewing Lionbridge App Information and Usage Data](#)" on page 89.
2. Click **Configure Site**.

The **Site Configuration** dialog box opens, and the **Site** tab is displayed by default. The **Site Name** field at the top of the dialog box displays the name of your company's site.

The screenshot shows the **Site Configuration** dialog box with the **Site** tab selected. The **Site Name** field is set to **My test**. The **Translation** tab is active, displaying the following settings:

- OT License ID:** de9f89c3-fbdc-470e-adf9-ad4fc37dafcd-cf910d74-e57d-40b9-a9b5-0489954471fd
- Content API Token:** 676a67f052500f7a942ddb28fb465c0fa28bd30bf00304e62d17666c4602f03d
- Entry Point URL:** /plugins/eloqua
- Available Source Languages (Total: 2):**
 - af-ZA (Afrikaans_South Africa)
 - am-ET (Amharic_Ethiopia)
 - ar-AE (Arabic_U.A.E.)
 - ar-BH (Arabic_Bahrain)
 - ar-DZ (Arabic_Algeria)
 - ar-EG (Arabic_Egypt)
 - ar-IQ (Arabic_Iraq)
- Available Target Languages (Total: 11):**
 - af-ZA (Afrikaans_South Africa)
 - am-ET (Amharic_Ethiopia)
 - ar-AE (Arabic_U.A.E.)
 - ar-BH (Arabic_Bahrain)
 - ar-DZ (Arabic_Algeria)
 - ar-EG (Arabic_Egypt)
 - ar-IQ (Arabic_Iraq)
 - ar-JO (Arabic_Jordan)
 - ar-KW (Arabic_Kuwait)
 - ar-LB (Arabic_Lebanon)
 - ar-LY (Arabic_Libya)
- Email Notification:**
 - Translation Job Sent
 - Translation Job Completed
- From Email Address:** notify@clay-tablet.com
- Translation:**
 - Use LocalTM
- Job Metadata:**
 - Requires Due Date
- Site Log:** TRACE

A **Connect** button is located next to the Content API Token field, and a **Save** button is at the bottom right of the dialog box.

3. Specify the following settings:

Setting	Description
CT License ID	Your company's license for all supported Lionbridge App services. Either Lionbridge Connector personnel enters this value or you enter this value for your company after you receive it from the Lionbridge Connector Team.
Content API Token	<p>Enter your access token for the Lionbridge Content API. The Lionbridge Connector Team provides you with this token.</p> <ol style="list-style-type: none"> Click the Connect button to verify that the App can access the Content API. A message box indicates that the test was successful. It lists the translation providers that have been migrated from version 1.x of the App and the Oracle Eloqua sites that use this token. Note: If the test fails, verify your token. If the test continues to fail, contact Lionbridge Connector Support. For details, see "How to Contact Lionbridge Connector Support" on page 8. Click OK to close the message box.
Entry Point URL	Read only. The URL of the default entry point for the Lionbridge App for Oracle Eloqua in CloudBroker.
Available Source Languages	<p>Select the check boxes for the languages that users can select as the source language when sending out content for translation. The list displays all mapped languages.</p> <ul style="list-style-type: none"> ■ The list displays the Microsoft locale and ISO code for each mapped language. ■ Total indicates the number of languages that are currently selected.
Available Target Languages	<p>Select the check boxes for the languages that users can select as a target language when sending out content for translation. The list displays all mapped languages.</p> <ul style="list-style-type: none"> ■ The list displays the Microsoft locale and ISO code for each mapped language. ■ Total indicates the number of languages that are currently selected.
Email Notification – Translation Job Sent	Select this check box to send out an email notification when a user sends out a job for translation. The Lionbridge App sends the notification to the user who sent out the job.

Setting	Description
Email Notification – Translation Job Completed	Select this check box to send out an email notification when a translation job is completed. The Lionbridge App sends the notification to the user who sent out the job.
Email Notification – Send to Team Members as Well	Select this check box to send out an email notification to all users in the team when: <ul style="list-style-type: none"> ■ A user in the team sends out a job for translation. ■ A translation job that was sent out by a user in the team is completed.
From Email Address	The email address from which the Lionbridge App notification emails will be sent. The default email address is <code>notifications@clay-tablet.com</code> .
Translation – Use Local TM	Translated content is stored in a local translation memory (TM). This setting determines whether to check previously translated content in the local TM for any content changes, and send only changed content out for translation. If content was previously translated and it has not changed, then the Lionbridge App does not send it for translation again: Instead, it uses the stored translation. This feature reduces the quantity of content that the Lionbridge App sends to translation providers, which reduces your cost. However, it increases the processing time before sending out the items for translation.
Job Metadata – Requires Due Date	Determines whether to show or hide the Due Date field in the Translation Job tab of the New Translation dialog box and in the Send Out Queued Items dialog box.
Site Log	Select the logging level for your site. There are four levels of logging: <code>Error</code> , <code>Info</code> , <code>Debug</code> , and <code>Trace</code> . Recommendation: Initially set the log level to <code>Debug</code> , since this level of logging has all the details of the Lionbridge App translation process. This level of detail is required for Lionbridge Connector Support to assist you with any implementation issues. After the end-to-end translation process is running smoothly, you can change this to <code>Error</code> , so that only warnings and errors are logged.

4. Click **Save**.

5.3 Configuring Lionbridge Freeway Authentication

Note: This section is relevant only if Lionbridge Freeway is your translation provider.

If Lionbridge Freeway is your translation provider, you can configure authentication to Lionbridge Freeway from the Lionbridge App. This facilitates delivering your content from the Lionbridge App, via the Lionbridge Content API, to Lionbridge Freeway.

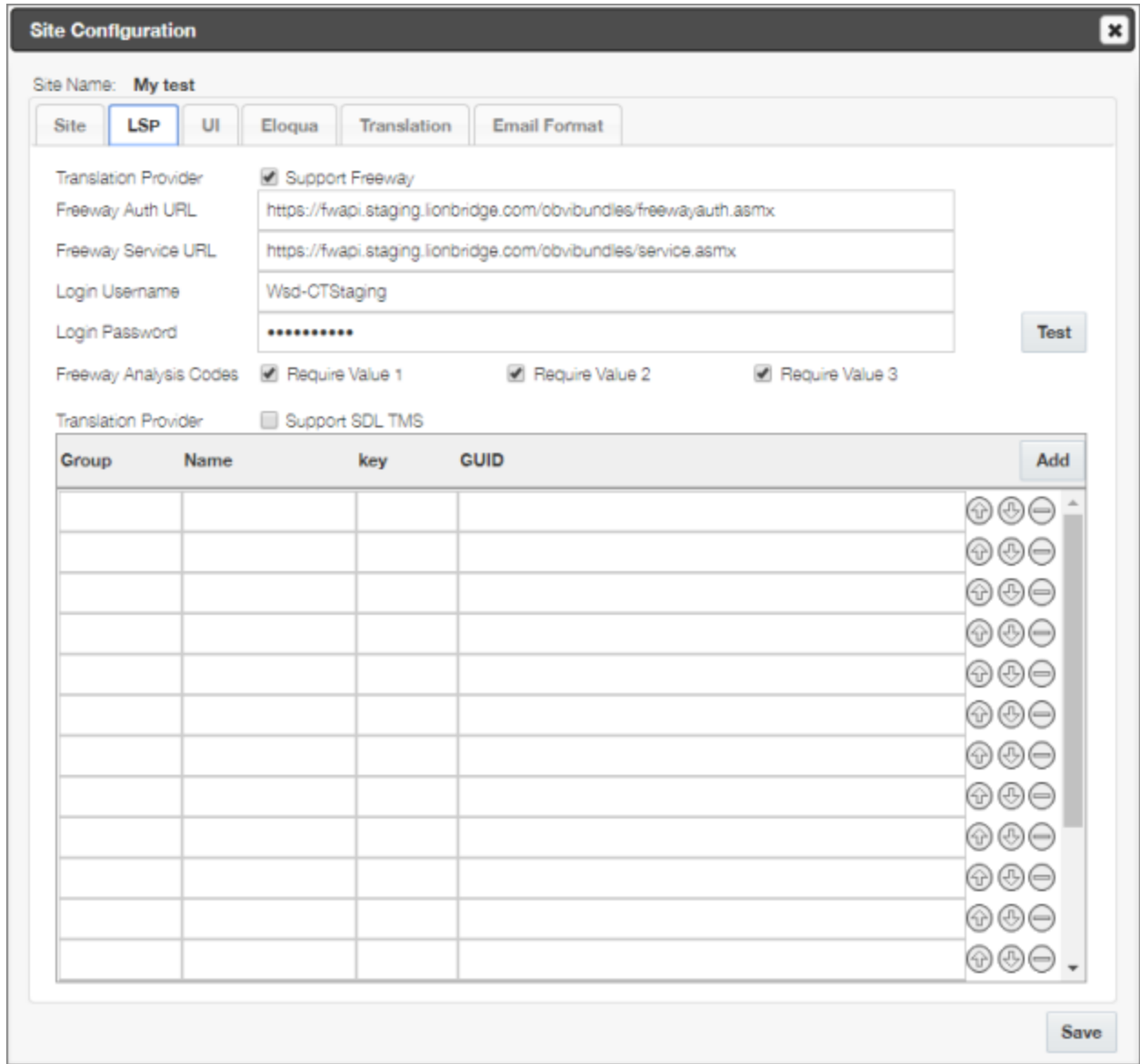
To configure Lionbridge Freeway authentication:

1. In the **Site Administration** menu on the left, ensure that **My Site** is selected, so that the **My Site** page is open. This is the default selection when you log into CloudBroker as a site administrator. For detailed information about this page, see "[Viewing Lionbridge App Information and Usage Data](#)" on page 89.

2. Click **Configure Site**.

The **Site Configuration** dialog box opens. The **Site Name** field at the top of the dialog box displays the name of your company's site.

3. Click the **LSP** tab.



4. To enable support for the Lionbridge Freeway translation provider, select the **Support Freeway** check box.

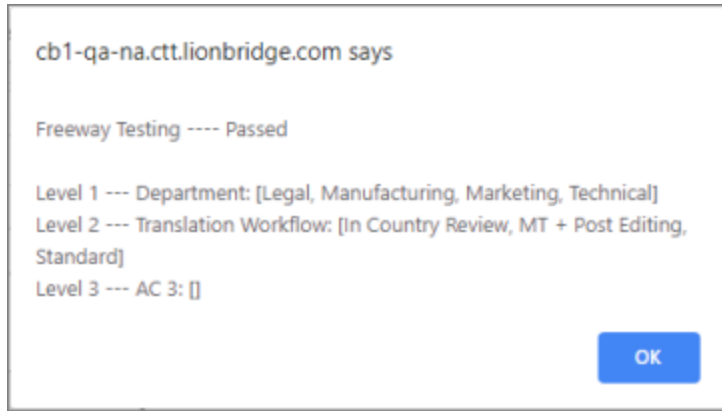
5. Specify the following Lionbridge Freeway settings:

Setting	Description
Freeway Auth URL	The URI where the App receives an authentication token for Lionbridge Freeway.

Setting	Description
Freeway Service URL	The URI where the App can request a list of Lionbridge Freeway analysis codes.
Login Username	The login name for the Lionbridge Freeway server.
Login Password	The login password for the Lionbridge Freeway server.
Freeway Analysis Codes	<p>Each check box indicates whether to display the corresponding analysis-code field to users when they send out content for translation to Lionbridge Freeway.</p> <ul style="list-style-type: none"> ■ Require Value 1: If this check box is selected, the first analysis code configured for your company (for example, region) must be displayed to users when sending content to Freeway. ■ Require Value 2: If this check box is selected, the second analysis code configured for your company (for example, department) must be displayed to users when sending content to Freeway. ■ Require Value 3: If this check box is selected, the third analysis code configured for your company (for example, priority) must be displayed to users when sending content to Freeway. <p>Warning: This configuration is required for full integration between the App and Freeway. Otherwise, the App cannot retrieve and display analysis code options, and the user cannot specify analysis codes for projects submitted to Freeway. However, even without this configuration, the App can still send submitted content to Freeway.</p>

6. Optional. Click **Test** to test your Freeway settings.

A message box opens, displaying your test results and the Freeway analysis codes from the Freeway server.



7. Click **Save**.

5.4 Configuring SDL TMS Entries

Note: This section is relevant only if SDL TMS is your translation provider.

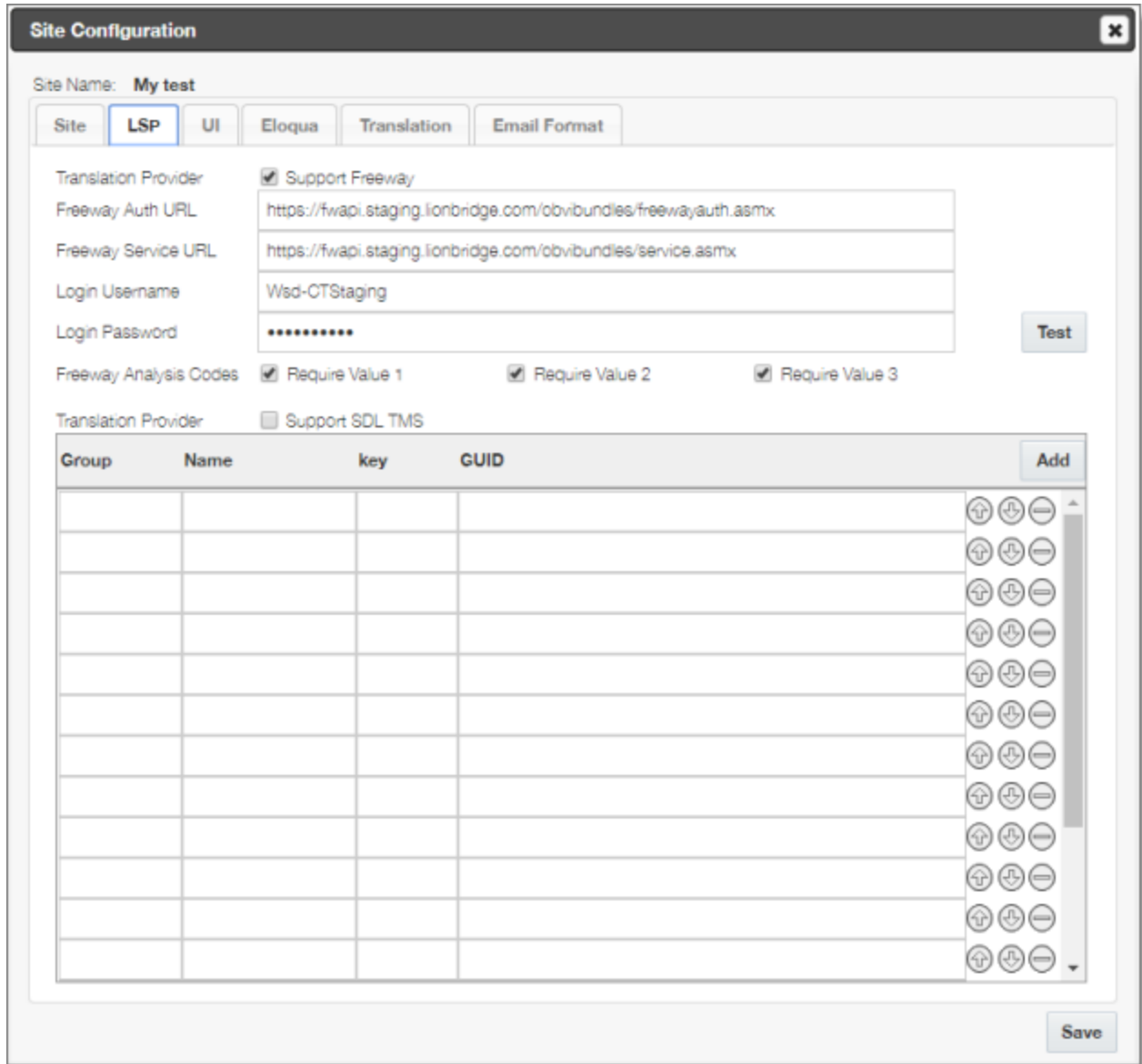
If SDL TMS is your translation provider, you can configure SDL TMS configuration entries, which are used for submitting translation jobs, via the Lionbridge Content API, to SDL TMS.

To configure SDL TMS settings:

1. In the **Site Administration** menu on the left, ensure that **My Site** is selected, so that the **My Site** page is open. This is the default selection when you log into CloudBroker as a site administrator. For detailed information about this page, see "[Viewing Lionbridge App Information and Usage Data](#)" on page 89.
2. Click **Configure Site**.

The **Site Configuration** dialog box opens. The **Site Name** field at the top of the dialog box displays the name of your company's site.




3. Click the **LSP** tab.



4. To enable support for the SDL TMS translation provider, select the **Support SDL TMS** check box.
5. Enter the following information about an SDL TMS configuration entry, which is used for submitting translation jobs to SDL TMS:

Column	Description
Group	The Dropbox selection group.

Column	Description
Name	The name to display in the Dropbox selection box.
Key	The key for submitting a job to SDL TMS.
GUID	The key from the Dropbox selection box links to a GUID in SDL TMS. Each GUID is related to a different TM (translation memory), TermBase, and Workflow.

6. Optional. Modify the order of a configuration entry. To change the order in which an entry is displayed to your users when they send out content for translation, use the **Move Up**  and **Move Down**  buttons.
7. Optional. To remove a configuration entry, click the corresponding **Delete** button .
8. Click **Save**.

5.5 Configuring the User Interface

In the **UI** tab of the **Site Configuration** dialog box, you can configure the user interface of the Lionbridge App. Specifically, you can modify the following aspects of the **PO Reference** field, which is displayed in the **Translation Job** tab of the **New Translation** dialog box and in the **Send Out Queued Items** dialog box:

- the label of the **PO Reference** field
- configure this field to be either a dropdown list, with pre-configured entries, or a freeform text box
- If you configure this field to be a dropdown list, you can specify the pre-configured entries available for selection

To configure the user interface:

1. In the **Site Administration** menu on the left, ensure that **My Site** is selected, so that the **My Site** page is open. This is the default selection when you log into CloudBroker as a site administrator. For detailed information about this page, see "[Viewing Lionbridge App Information and Usage Data](#)" on page 89.
2. Click **Configure Site**.

The **Site Configuration** dialog box opens. The **Site Name** field at the top of the dialog box displays the name of your company's site.

- **Input:** This field will be displayed as a freeform text box. This is the default value.
 - **Dropdown -- Configure predefined options below:** This field will be displayed as a dropdown list, with pre-configured entries. You specify those entries In the next step.
7. If in the previous step you selected **Dropdown -- Configure predefined options below** as the **Input Type**, then in the table you specify a title-value pair for each entry that will be available for selection:
 - The **Title** is displayed in the dropdown list and is available for selection.
 - The **Value** is the corresponding input, such as the actual purchase order number.
 8. Click **Save**.

5.6 Viewing and Testing Eloqua Authentication Settings

The Lionbridge App must authenticate with Oracle Eloqua. You can view and test the authentication settings in the **Authentication** section of the **Eloqua** tab of the **Site Configuration** dialog box. For a detailed description of the other settings in this tab, see "[Configuring User Access](#)" on page 67.

To view and test these settings:

1. In the **Site Administration** menu on the left, ensure that **My Site** is selected, so that the **My Site** page is open. This is the default selection when you log into CloudBroker as a site administrator. For detailed information about this page, see "[Viewing Lionbridge App Information and Usage Data](#)" on page 89.
2. Click **Configure Site**.

The **Site Configuration** dialog box opens. The **Site Name** field at the top of the dialog box displays the name of your company's site.

3. Click the **Eloqua** tab.

Site Configuration

Site Name: **My test**

Site | LSP | UI | **Eloqua** | Translation | Email Format

Access

Eloqua Users Allow All Eloqua Users to Manage Translations

Default Team: Lionbridge team

Authentication

Type: OAuth2

CloudApp Client ID: 6dc96a95-f99e-4078-8a01-e7a8574d0fc2

CloudApp Client Secret: 1-Wv-vuuFHkSgR-rTFpNqODUJYKW59OEV-napVHDlnINTqBP-9TMbx2Eg67x8HISPYsnGOKPtn5E-B07-3mRe29ddRz5pn1FG

CloudApp Callback URL: https://cb1.ops.na.clay-tablet.net/CloudBroker/plugins/eloqua/callback

Test

These inputs are only required if you need to test Eloqua OAuth2 connection, and will not be saved.

Eloqua Username: Enter Eloqua username here

Eloqua Password: Enter Eloqua password here

Save

4. You can view the following read-only information in the **Authentication** section:

Field	Description
Type	The type of authentication, which is OAuth2.
CloudApp Client ID	The Client ID (App id) for the Lionbridge App.
CloudApp Client Secret	The secret access token that Eloqua generated for the Lionbridge App.
CloudApp Callback URL	The callback URL registered in Eloqua for the Lionbridge App.

For a detailed description of the other fields in this tab, see ["Configuring User Access"](#) on page 67.

5. Optional. You can test the authentication settings.
 - a. Enter values to test. These values are only for testing. They are not saved.

Field	Description
Eloqua Username	You can enter an Oracle Eloqua username to test the authentication settings you entered above.
Eloqua Password	You can enter a password for the Oracle Eloqua username to test the authentication settings you entered above.

- b. Click the **Test** button.

A message box indicates that the test was successful. Click **OK** to close the message box.

6. Close the dialog box.

5.7 Configuring Translation Settings

You can configure the following types of translation settings in the **Translation** tab of the **Site Configuration** dialog box.

- The format of asset names when they are displayed in the **New Translation** dialog box, after the corresponding assets have been collected for translation.
- Whether the Lionbridge App includes the **From Name** field, email header, and/or email footer in Email assets that it sends for translation (in the **Email Translation** section).
- Which asset types the Lionbridge App sends out for translation.
- A custom Java class for processing assets before the App sends them out for translation, (in the **Asset Preprocessing** section).
- The filename format of the source assets that the Lionbridge App sends out for translation (in the **Asset Name for Translation** section). By default this is `[{AssetType} : {AssetId}] {AssetName} ({T:ll-cc})`, for example: `[Email:127]My testmail(fr-CA)`. The Lionbridge App has a default *translation-asset-name* handler that supports some predefined building blocks. You can modify the default filename format either by using either the building blocks or a custom handler.
- The filename format of the target assets that the Lionbridge App receives from translation (in the **Translated Asset Name** section). By default this is `[{T:ll-cc}] {AssetName}`, for example: `[(fr-CA)] My test mail`. The Lionbridge App has a default *translated-asset-name* handler that supports some predefined building blocks. You can modify the default filename format either by using either the building blocks or a custom handler.

- The location of the target assets that the Lionbridge App receives from translation (in the **Translated Asset Location** section). The Lionbridge App has a default *translated-asset-location* handler that uploads translated assets to Eloqua under the {CT_Translated} sub-folder of the folder where source assets are located. You can specify another name for this sub-folder. Alternatively: You can use the `com.claytablet.connector.eloqua.addons.SameFolderTranslatedAssetLocationHandler` custom handler class to configure the App to place translated assets in the same folder as the source assets; You can use a custom handler to specify a different location.

To configure these settings:

1. In the **Site Administration** menu on the left, ensure that **My Site** is selected, so that the **My Site** page is open. This is the default selection when you log into CloudBroker as a site administrator. For detailed information about this page, see "[Viewing Lionbridge App Information and Usage Data](#)" on page 89.
2. Click **Configure Site**.
The **Site Configuration** dialog box opens. The **Site Name** field at the top of the dialog box displays the name of your company's site.

3. Click the **Translation** tab.

Site Configuration

Site Name: **My test**

Site | LSP | UI | Eloqua | **Translation** | Email Format

Asset Display Format: Just Asset Name Folder Name/Asset Name Full Path/Asset Name

Email Translation: Translate [From Name] field Translate [Email Header] Translate [Email Footer]

Assets Translation: Translate Shared Content Translate Dynamic Content Translate Form
 Translate Signature Translate Option List Translate Imported File

Asset Preprocessing

Custom Handler Classes:

Asset Name For Translation

Format:

Supported Tags: {AssetName}, {AssetType}, {Assetid}, {TranslatedAssetid}, {S:ll-cc}, {T:ll-cc}, {S:ll}, {T:ll}, {S:cc}, {T:cc}

Custom Handler Class:

Translated Asset Name

Format:

Supported Tags: {AssetName}, {AssetType}, {Assetid}, {TranslatedAssetid}, {S:ll-cc}, {T:ll-cc}, {S:ll}, {T:ll}, {S:cc}, {T:cc}

Custom Handler Class:

Translated Asset Location

Default: Translated assets will be created under sub-folder
 Configure your own handler if translated assets need to be uploaded to other location(s)

Custom Handler Class:

Save

4. Optional. Depending on what you want to configure, do one or more of the following:

- In the **Asset Display Format** section, select one of the following radio buttons to indicate how to display asset names in the **New Translation** page, after assets are collected for translation. This determines how quickly the list of asset names loads in that page.
 - **Just Asset Name:** Only the asset name is displayed. This is the fastest option.
 - **Folder Name/Asset Name:** Only the asset name and the parent folder name are displayed. This is the intermediate option and the default value.
 - **Full Path/Asset Name:** The full path of the asset name is displayed. This is the slowest option.

- In the **Email Translation** section, you can select or clear the check boxes described below. By default, all these check boxes are selected.
 - Select the **Translate [From Name] Field** check box to configure the Lionbridge App to include the **From Name** field in Email assets that it sends for translation.
 - Select the **Translate [Email Header]** check box to configure the Lionbridge App to include the email header in Email assets that it sends for translation.
 - Select the **Translate [Email Footer]** check box to configure the Lionbridge App to include the email footer in Email assets that it sends for translation.
- In the **Assets Translation** section, you can select the following check boxes to configure the Lionbridge App to send additional asset types for translation:
 - Select the **Translate Shared Content** check box to configure the Lionbridge App to send shared content for translation. By default, this check box is *selected*.
 - Select the **Translate Dynamic Content** check box to configure the Lionbridge App to send dynamic content for translation. By default, this check box is *selected*.
 - Select the **Translate Form** check box to configure the Lionbridge App to send forms for translation. By default, this check box is *selected*.
 - Select the **Translate Signature** check box to configure the Lionbridge App to send signatures for translation. By default, this check box is *cleared*.
 - Select the **Translate Option List** check box to configure the Lionbridge App to send option lists for translation. By default, this check box is *selected*.
 - Select the **Translate Imported File** check box to configure the Lionbridge App to send files for translation that are in **File Storage** in Eloqua's **Component Library**. By default, this check box is *selected*.
- In the **Asset Preprocessing** section, in the **Custom Handler Classes** field, you can specify the name of a Java class that you create for processing the asset before the App sends it for translation. For example, you can create and specify the `com.claytablet.connector.eloqua.addons.EloquaAssetTrackIdRemovingAll` custom Java class to remove the Eloqua tracking ID from the URL of hyperlinks inside the content of an asset before the App sends it for translation. By default, this field is blank.
- In the **Asset Name for Translation** section, in the **Format** field, you can use the building blocks in the table below to specify the filename format of asset files sent out for translation. The default format is `[{AssetType}]:{AssetId}]{AssetName}({T:ll-cc})`, for example: `[Email:127]My testmail(fr-CA)`.

- In the **Translated Asset Name** section, in the **Format** field, you can use the building blocks in the table below to specify the filename format of translated asset files. The default format is `[{T:ll-cc}] {AssetName}`, for example: `[(fr-CA)] My test mail`.
- In the **Translated Asset Location** section:
 - In the **Default** field, you can specify an alternate name for the location of the target assets that the Lionbridge App receives from translation. The default name of the location is the `{CT_Translated}` sub-folder of the folder where source assets are located. This is specified by the default `translated-asset-location` handler.
 - In the **Custom Handler Class** field, you can use the `com.claytablet.connector.eloqua.addons.SameFolderTranslatedAssetLocationHandler` custom custom handler class to specify a different location for the translated assets.

Note: When the App sends out assets for translation, it creates placeholder assets for the content of the language versions of the specified target languages in this location.

Building Block	Description	Example
{AssetType}	A type of asset.	Email
{AssetId}	The Lionbridge App's internal identifier for the asset.	111
{AssetName}	The name of the asset that is displayed in Eloqua.	My test mail
{S:ll-cc}	The language code and the country code of the source language, separated by a hyphen.	en-CA
{S:ll}	The language code only of the source language.	en
{S:cc}	The country code only of the source language.	CA
{T:ll-cc}	The language code and the country code of the target language, separated by a hyphen.	fr-CA
{T:ll}	The language code only of the target language.	fr
{T:cc}	The country code only of the target language.	CA

5. Optional. If you want to configure a custom handler, contact Lionbridge Connector Support. For details, see ["How to Contact Lionbridge Connector Support"](#) on page 8.
6. Optional. Enter the full class name of each handler in the **Custom Handler Class** field of the relevant section. If this field is blank, the App uses the default handler.

Tip: To configure the App to place translated assets in the same folder as the source assets, enter the `com.claytablet.connector.eloqua.addons.SameFolderTranslatedAssetLocationHandler` custom handler class.

7. Click **Save**.

5.8 Configuring Email Notification Formats

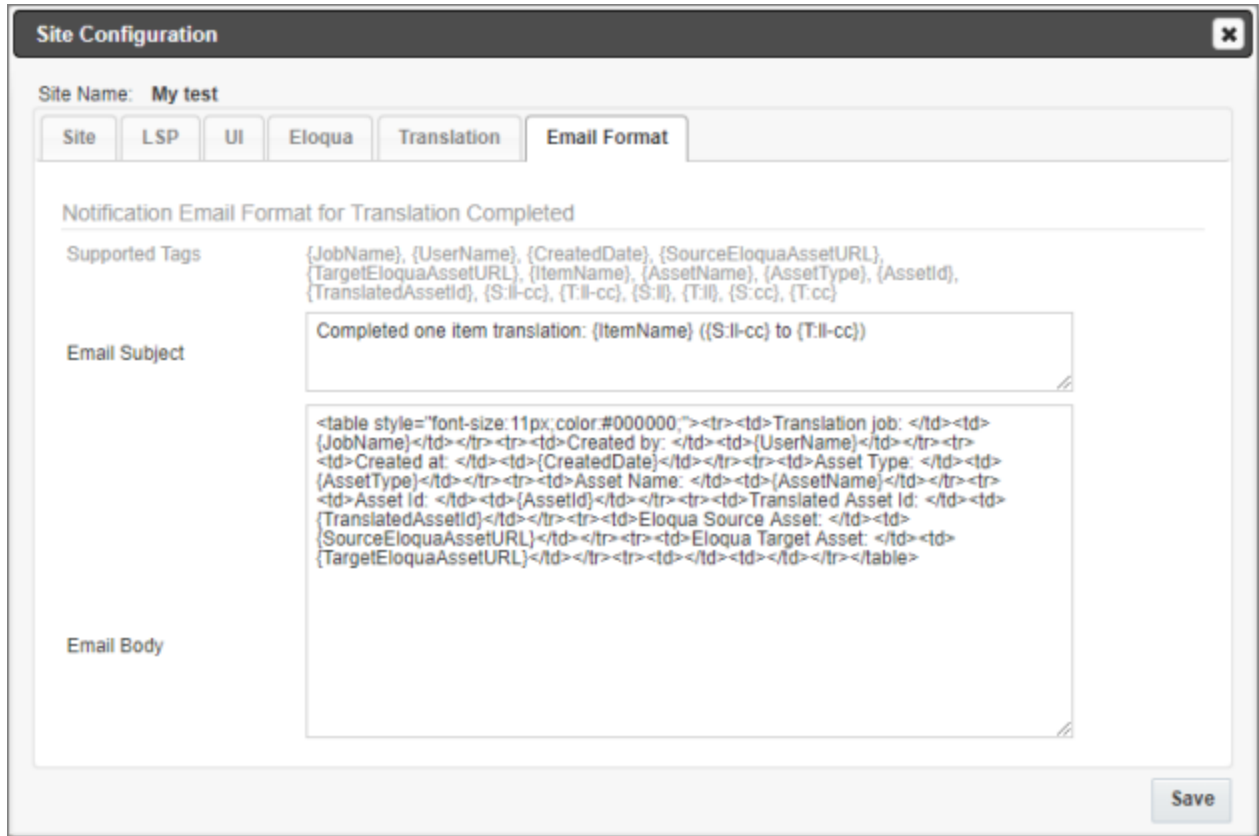
In the **Email Format** tab of the **Site Configuration** dialog box, you can configure the format of email notifications that the Lionbridge App sends when a translation job is completed.

To configure email notification formats:

1. In the **Site Administration** menu on the left, ensure that **My Site** is selected, so that the **My Site** page is open. This is the default selection when you log into CloudBroker as a site administrator. For detailed information about this page, see "[Viewing Lionbridge App Information and Usage Data](#)" on page 89.
2. Click **Configure Site**.

The **Site Configuration** dialog box opens. The **Site Name** field at the top of the dialog box displays the name of your company's site.

3. Click the **Email Format** tab.



4. In the **Notification Email Format for Translation Completed** section, you can use HTML or the following building blocks to specify the email subject and body:

Building Block	Description	Example
{AssetType}	A type of asset.	Email
{AssetId}	The Lionbridge App's internal identifier for the asset.	111
{AssetName}	The name of the asset that is displayed in Eloqua.	My test mail
{JobName}	The name of the translation job.	My job
{UserName}	The Oracle Eloqua username.	Jen.Smith

Building Block	Description	Example
{CreatedDate}	The date that the asset was created in Eloqua, in the following format: MM/DD/YYYY hh:mm AM/PM.	07/05/2017 11:03 AM
{SourceEloqua AssetURL}	The URL of the source asset in Eloqua.	https://secure.mycompany.eloqua.com/Main.aspx#forms&id=123
{TargetEloqua AssetURL}	* The URL of the source asset in Eloqua.	https://secure.mycompany.eloqua.com/Main.aspx#forms&id=456
{ItemName}	* The full path of the asset.	Emails/My email message
{Translated AssetId}	* The Lionbridge App's internal identifier for the translated asset.	222
{S:ll-cc}	The language code and the country code of the source language, separated by a hyphen.	en-CA
{S:ll}	The language code only of the source language.	en
{S:cc}	The country code only of the source language.	CA
{T:ll-cc}	The language code and the country code of the target language, separated by a hyphen.	fr-CA
{T:ll}	The language code only of the target language.	fr
{T:cc}	The country code only of the target language.	CA

5. Click **Save**.

5.9 Configuring Translation Settings for Eloqua Dynamic Content

In Eloqua, *dynamic content* is customer-specific content that changes depending on who is viewing it. For more information about this feature, refer to the *Oracle Eloqua Marketing Cloud Service User's Guide*, available at:

https://docs.oracle.com/cloud/latest/marketingcs_gs/OMCAA/Help/DynamicContent/DynamicContent.htm.

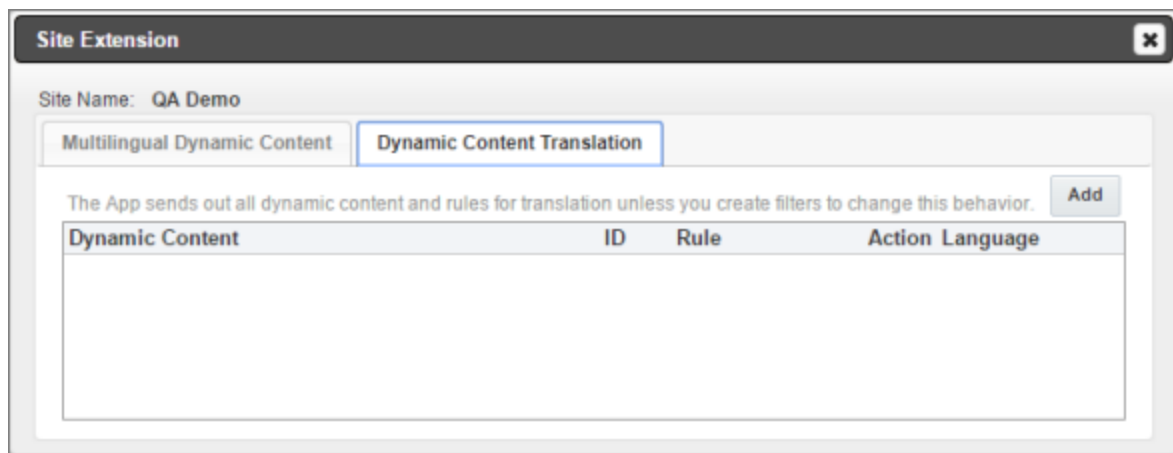
When the Lionbridge App collects emails and landing pages to send out for translation, it automatically collects any referenced dynamic content. You can change this behavior, for example, if you do not want to translate some dynamic content, or if you want to translate some dynamic-content rules into specific languages, as described below. Alternatively, you can configure the Lionbridge App never to send dynamic content for translation by clearing the **Translate Dynamic Content** check box in the **Assets Translation** section of the **Translation** tab of the **Site Configuration** dialog box. For detailed instructions, see "[Configuring Translation Settings](#)" on page 34.

To configure translation settings for Eloqua dynamic content:

1. In the **Site Administration** menu on the left, ensure that **My Site** is selected, so that the **My Site** page is open. This is the default selection when you log into CloudBroker as a site administrator. For detailed information about this page, see "[Viewing Lionbridge App Information and Usage Data](#)" on page 89.
2. In the **Site Extensions** section, click **Configure** for the `Dynamic Content Translation Settings` site extension.

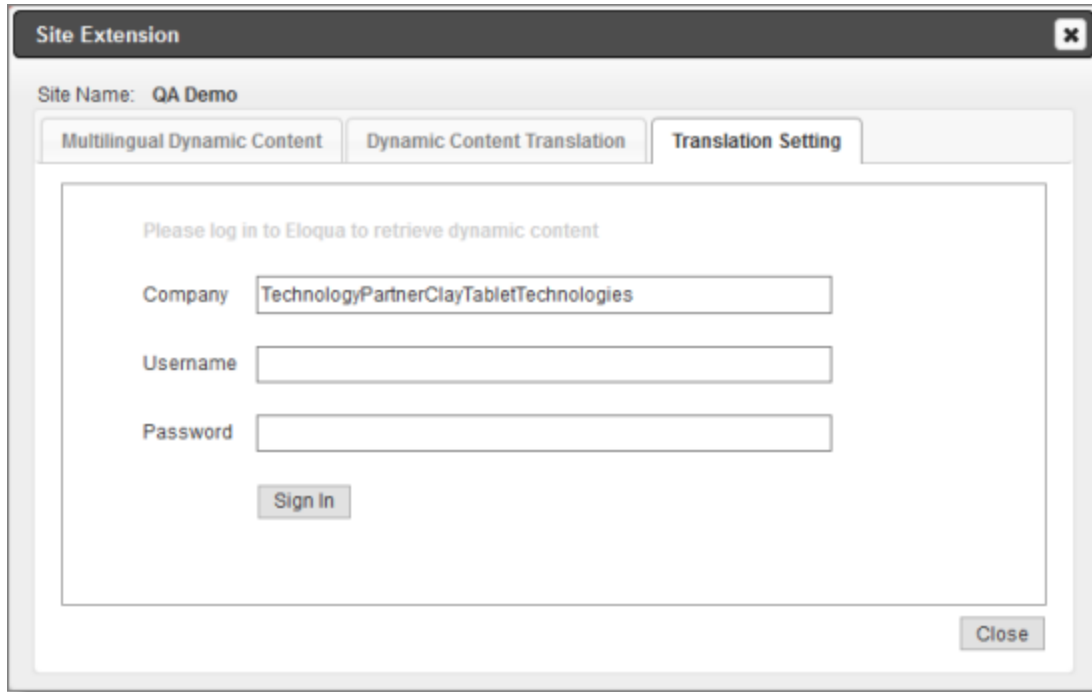
The **Site Extension** dialog box opens, displaying the **Multilingual Dynamic Content** tab.


3. Click the **Dynamic Content Translation** tab.



4. Click **Add**.

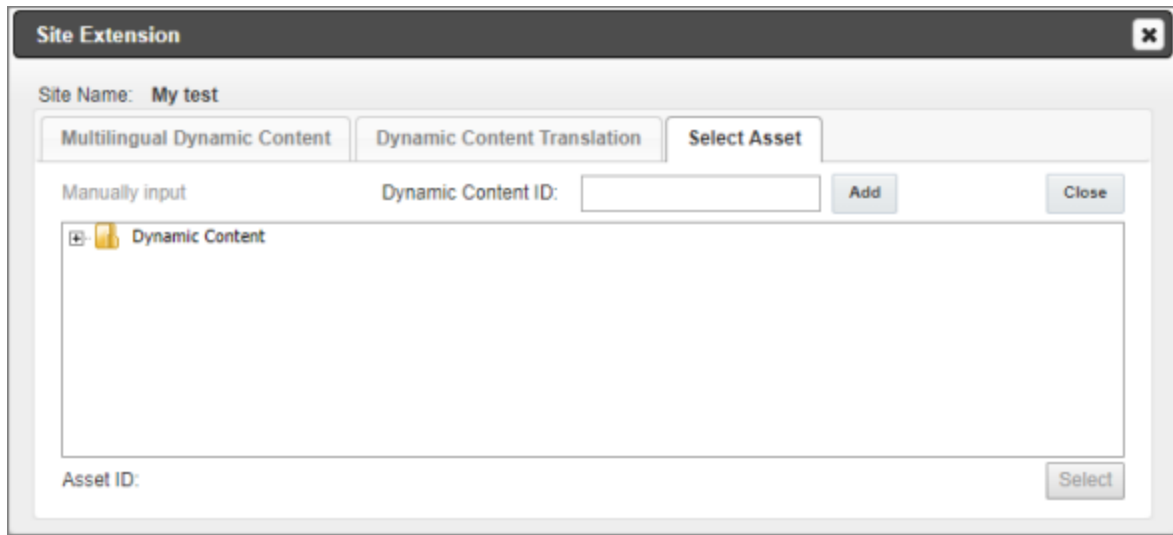
If you are not currently signed in to Eloqua as an end-user, the **Translation Setting** tab opens.



Note: The Eloqua sign-in page is displayed in this tab only if you are not currently signed in to Eloqua as an end-user. This sign-in page is not displayed in the following scenarios: if you signed in to Eloqua, clicked the **More Apps** button  and opened the Lionbridge App from the **Apps** area; if you logged into CloudBroker from the Lionbridge App with end-user credentials (not with site administrator credentials).

5. If the Eloqua sign-in page is displayed in this tab, then enter your Eloqua credentials, and click **Sign In**. This enables the Lionbridge App to retrieve all dynamic content and its rules from Eloqua. If the sign-in page is not displayed, proceed to the next step.

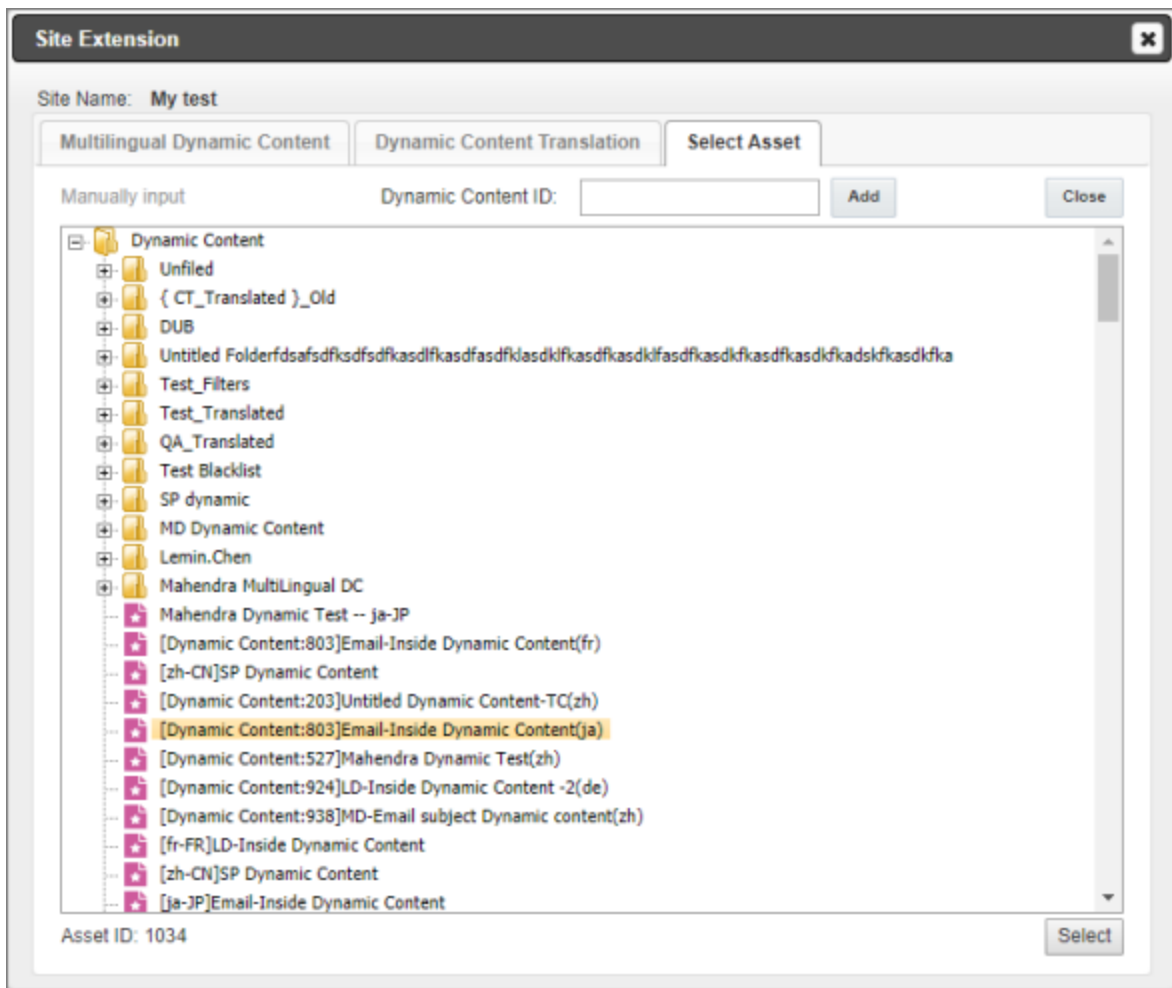
The **Select Asset** tab opens.



6. Do one of the following:

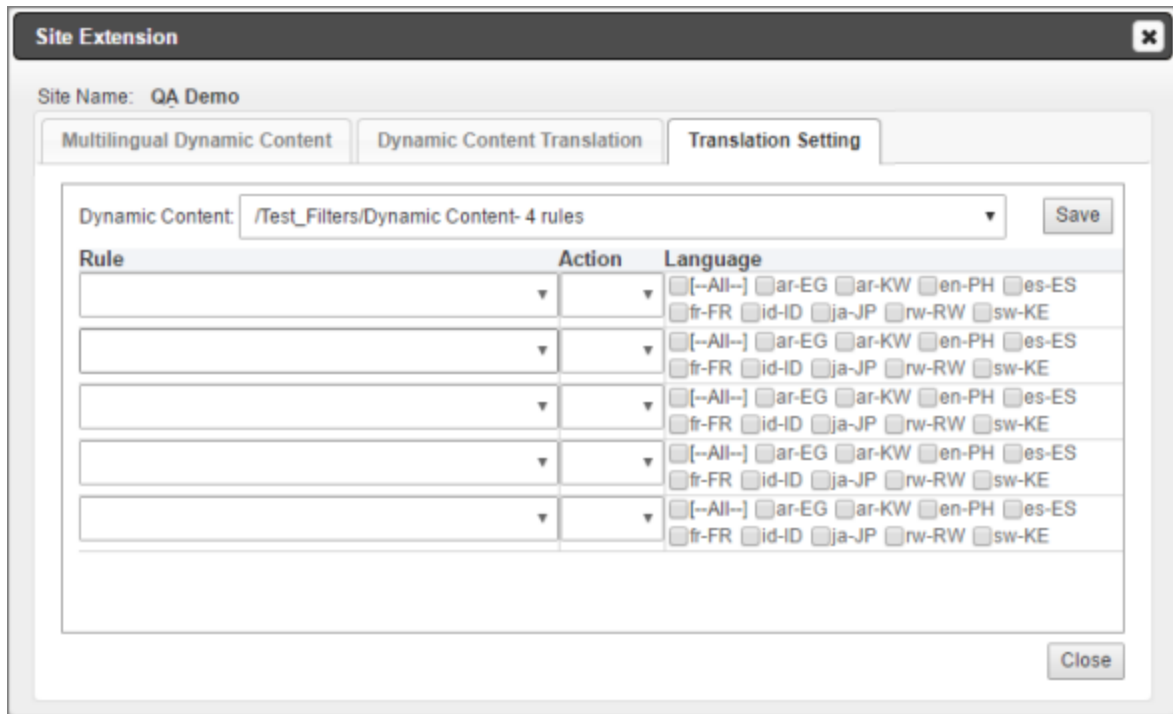
- In the **Dynamic Content ID** text box at the top of the tab, enter the asset ID and click **Add**.

- Click the expand icons **+** to expand the tree and view the assets. Then click an asset to highlight it, and click **Select**.

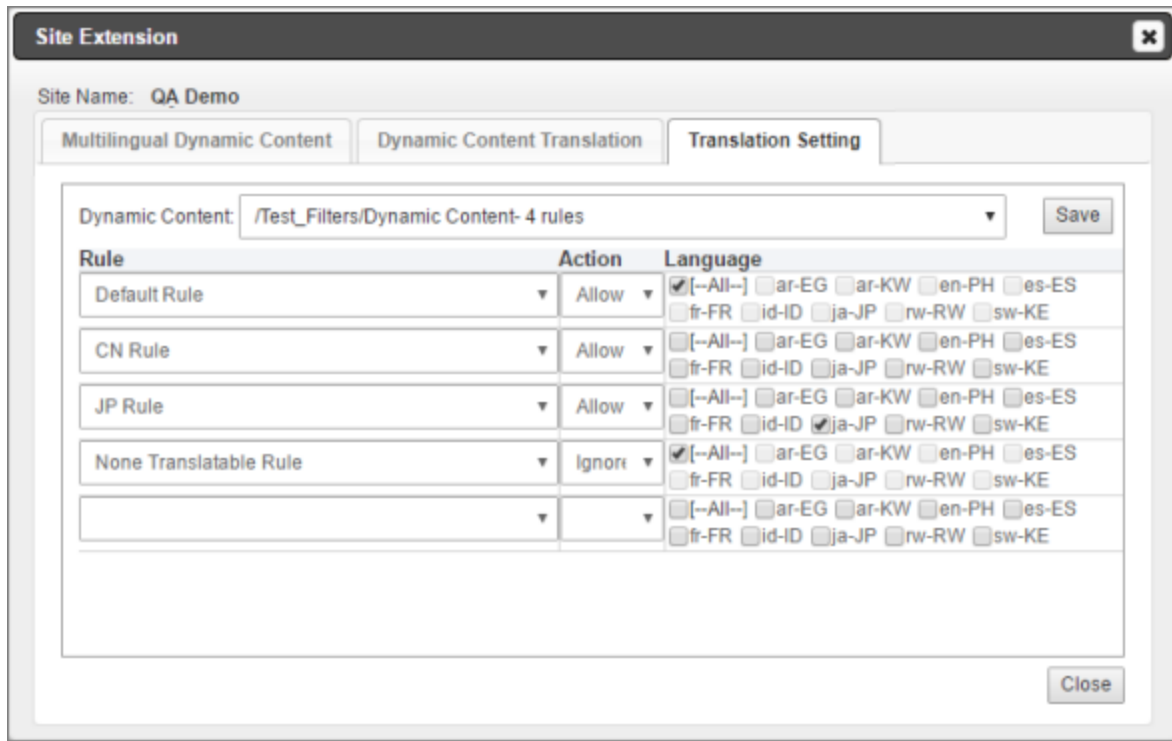


Note: The asset ID of the selected asset is displayed at the bottom of the tab.

The **Translation Setting** tab opens, updated for the selected dynamic content to display a row for each rule in the dynamic content, plus one additional row.



- For each displayed row, create a translation setting for each rule: (In Eloqua, a *rule* is a content option for the dynamic content.)



- In the **Rule** column, select a rule in the dynamic content.
- In the **Action** column, specify the Lionbridge App's action for this rule, either:
 - Ignore: The Lionbridge App *will not* send out this rule for translation for the specified languages.
 - Allow: The Lionbridge App *will* send out this rule for translation for the specified languages.
- In the **Language** column, select the check boxes for the language codes for this setting.
 - For example, if Ignore is selected, then the Lionbridge App *will not* send out this rule for translation in the selected languages.
 - For example, if Allow is selected, then the Lionbridge App *will* send out this rule for translation in the selected languages.

This column displays all languages that are set up for your team, as well as an [--All--] check box to facilitate selecting all languages.

Tip: To prevent the Lionbridge App from sending out any rules in dynamic content for translation, in the **Rule** column, select [--All--], in the **Action** column, select Ignore, and in the **Language** column, select the [--All--] check box.

Rule	Action	Language
[-All-]	Ignore	<input checked="" type="checkbox"/> [-All-] <input type="checkbox"/> ar-EG <input type="checkbox"/> ar-KW <input type="checkbox"/> en-PH <input type="checkbox"/> es-ES <input type="checkbox"/> fr-FR <input type="checkbox"/> id-ID <input type="checkbox"/> ja-JP <input type="checkbox"/> rw-RW <input type="checkbox"/> sw-KE

Note: If there are multiple and conflicting settings for the same rules, then the Lionbridge App prioritizes the settings with the **Ignore** actions over those with the **Allow** actions. For example, if the `CN Rule` rule is set to ignore all language but to allow the `zh-CN` language, then the Lionbridge App ignores all languages and does not send out any dynamic content for translation.

- Click **Save** to save the translation settings for the specified dynamic content and its rules.
- Repeat steps 4 and 6-8 to specify translation setting for each dynamic content and its rules.

Note: You are not prompted to re-enter your Eloqua credentials (step 4) each time.

5.10 Configuring Translation Settings for Multilingual Dynamic-Content Assets

In Eloqua, *dynamic content* is customer-specific content that changes depending on who is viewing it. For more information about this feature, refer to the *Oracle Eloqua Marketing Cloud Service User's Guide*, available at https://docs.oracle.com/cloud/latest/marketingcs_gs/docs.htm.

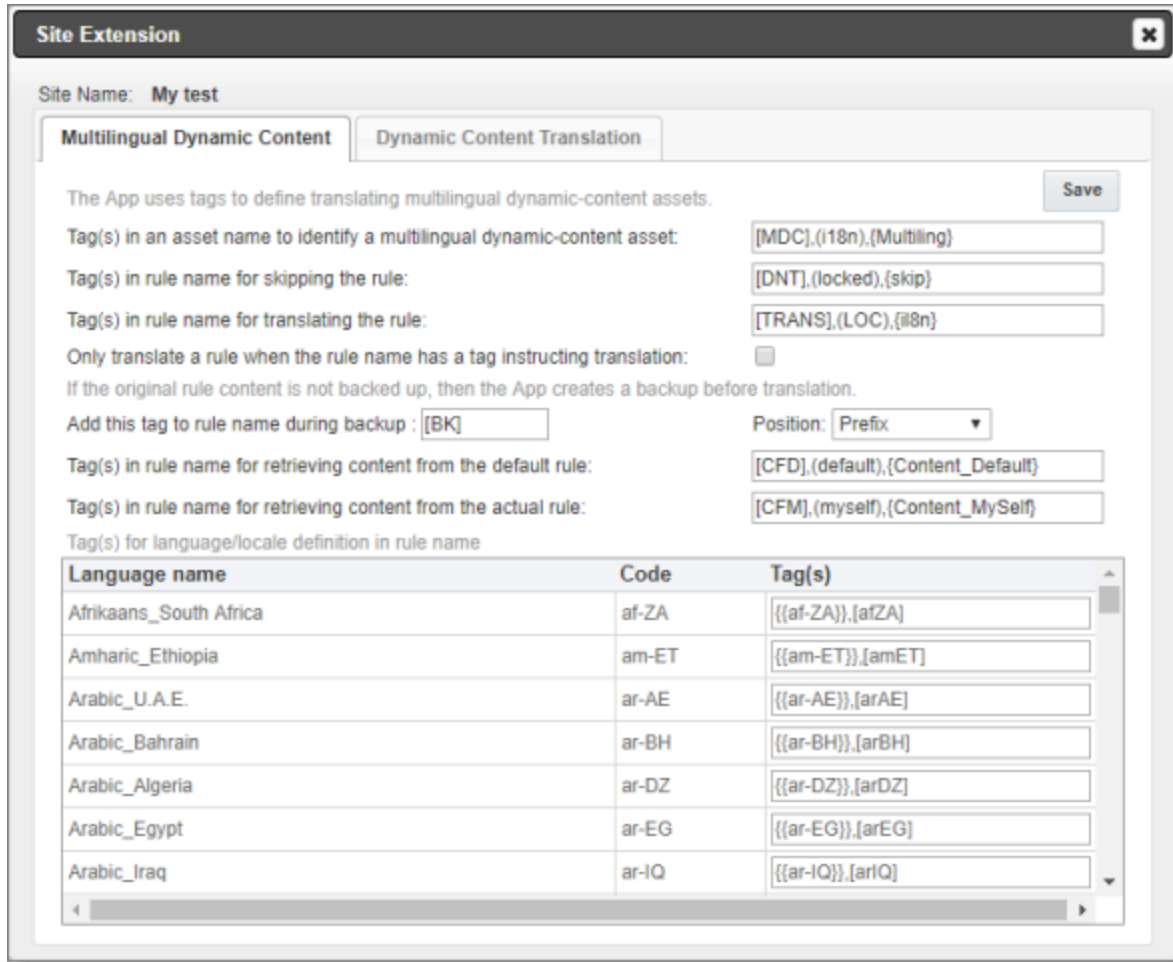
You can use dynamic content assets to manage multiple languages in your assets, including emails, forms, and landing pages. For example, you can create language-specific rules to hold the content for each target language, and set up the workflow for these rules on your campaign canvas to manage all the language versions from a single email. For example, if your email contains only dynamic content assets to populate the email and its subject line, the App can provide a post-translation email in which all its dynamic content assets are translated: the content of each dynamic-content rule is translated into the appropriate language, so that all the assets are multilingual.

Note: In Eloqua, a *rule* is a content option for the dynamic content.

To configure translation settings for multilingual dynamic-content assets:

- In the **Site Administration** menu on the left, ensure that **My Site** is selected, so that the **My Site** page is open. This is the default selection when you log into CloudBroker as a site administrator. For detailed information about this page, see "[Viewing Lionbridge App Information and Usage Data](#)" on page 89.
- In the **Site Extensions** section, click **Configure** for the `Dynamic Content Translation Settings` site extension.

The **Site Extension** dialog box opens, displaying the **Multilingual Dynamic Content** tab.



- Specify the following translation settings to specify how the App processes multilingual dynamic-content assets.

Setting	Description
Tag(s) in an asset name to identify a multilingual dynamic-content asset	Specify the tag or tags that identify a multilingual dynamic-content asset, or accept the default values of [MDC], (i18n), and {Multiling}. For multiple tags, use a comma (,) separator.

Setting	Description
Tag(s) in rule name for skipping the rule	Specify the tag or tags in a rule name that instruct the App to skip a rule , so that it is not sent out for translation. Alternatively, you can accept the default values of [DNT] , (locked) , and {skip} . For multiple tags, use a comma (,) separator.
Tag(s) in rule name for translating the rule	Specify the tag or tags in a rule name that instruct the App to send out a rule for translation. Alternatively, you can accept the default values of [TRANS] , (LOC) , and {i18n} . For multiple tags, use a comma (,) separator. Note: To enable this feature, you must also select the Only translate a rule when the rule name has a tag instructing translation check box, as described below.
Only translate a rule when the rule name has a tag instructing translation	Select this check box to instruct the App to send out a rule for translation only if a tag specified in the Tag(s) in rule name for translating the rule field is present in the rule name. By default, this check box is cleared.
Add this tag to rule name during backup	Specify the tag that the App adds to a rule name during backup, or accept the default value of [BK] . To update the source content, you edit the source content in the backup rule and send it for translation. Note: The App populates the backup rule with the source content, and it sends that content for translation.
Position	In the dropdown list, select the position in the rule name for this tag. This is either: <ul style="list-style-type: none"> ■ Prefix, which is at the beginning of the rule name (default value) ■ Suffix, which is at the end of the rule name
Tag(s) in rule name for retrieving content from the default rule	If the rule content is same for all target languages, you can enter the source content in a default rule, so that the App translates this rule into each target language. Specify the tag or tags in a rule name to identify a default rule and instruct the App to translate it. Alternatively, you can accept the default values of [CFD] , (default) , and {Content_Default} . For multiple tags, use a comma (,) separator.

Setting	Description
Tag(s) in rule name for retrieving content from the actual rule	<p>You may not want the App to send content for translation directly from the backup rule, as described above in the note for the Add this tag to the rule name during backup option. If you want to update the source content for translation without updating the backup rule, you can use this option. In this scenario, you modify the previous translation in the target rule with new source content, and then send that out for translation. To do so, specify the tag or tags in a rule name or accept the default values of [CFM], (myself), and {Content_MySelf}. For multiple tags, use a comma (,) separator.</p> <p>Note: If you specify this option, the App does not back up the rule, and it does not add the tag specified in the The App adds this tag to the rule name during backup option.</p>

- In the **Tag(s) for language/locale definition in rule name** list, specify the tags for identifying the language or locale in rule names.
- Click **Save**.

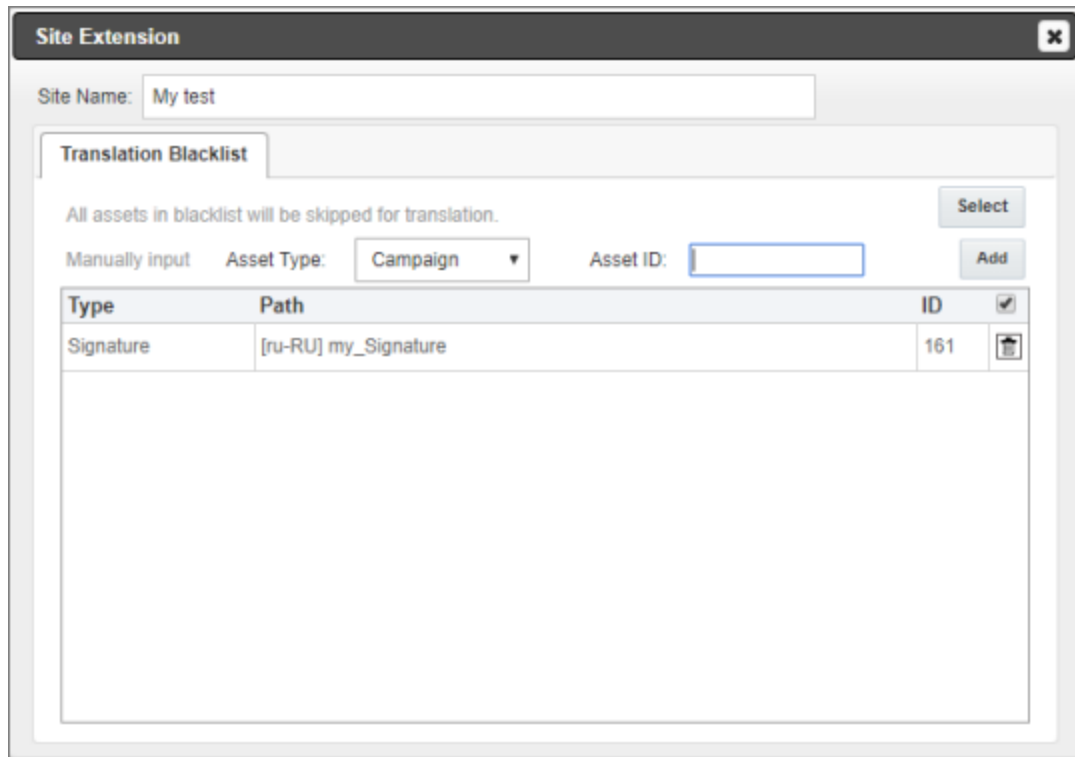
5.11 Configuring Eloqua Assets to Exclude from Translation

You can configure the App to always exclude specific Eloqua assets from translation, even if they are selected for translation by end users.

To exclude specific Eloqua assets from translation:

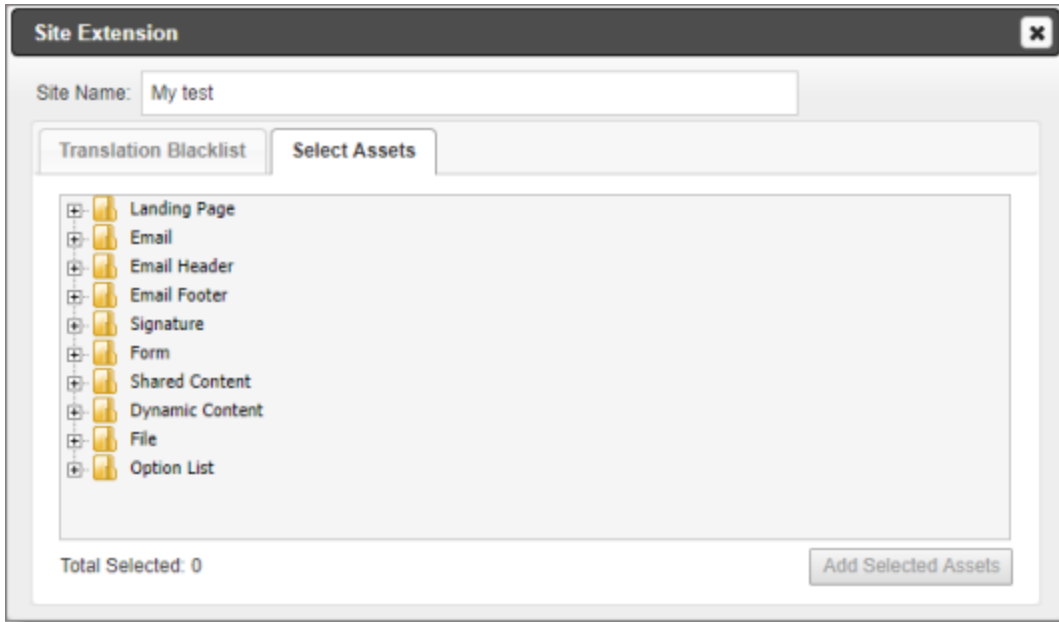
- In the **Site Administration** menu on the left, ensure that **My Site** is selected, so that the **My Site** page is open. This is the default selection when you log into CloudBroker as a site administrator. For detailed information about this page, see "[Viewing Lionbridge App Information and Usage Data](#)" on page 89.
- In the **Site Extensions** section, click **Configure** for the `Asset Translation Blacklist site` extension.


The **Site Extension** dialog box opens, displaying the **Translation Blacklist** tab.



3. Do one of the following:
 - In the **Asset Type** dropdown list, select the asset type. Then in the **Asset ID** text box, enter the asset ID and click **Add**.
 - Click **Select**.

The **Select Assets** tab opens.

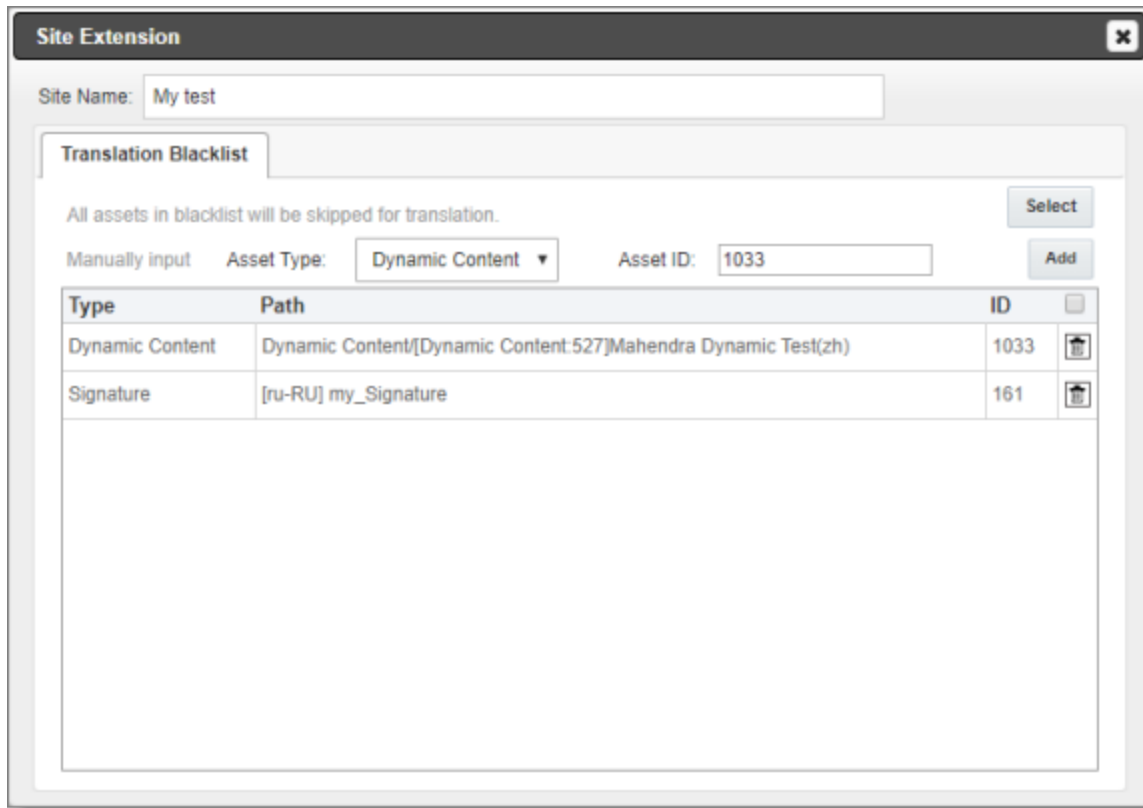


Click the expand icons  to view assets, and select the check boxes of assets to exclude from translation.

Note: You can expand and select assets from multiple branches.


4. Click **Add Selected Assets**.

The **Translation Blacklist** tab reopens, displaying the assets you just added.



The following information is displayed about the assets you collected and are excluding from translation:

Column	Description
Type	The type of asset in Eloqua.
Path	The path of the asset in Eloqua.
ID	The Lionbridge App's unique identifier for this asset.

Tips: To delete an asset from the list, click the Delete icon . By default, a confirmation message is displayed before you can delete an asset. If you do not want to receive a confirmation message, clear the check box in the column header above the Delete icons.

5.12 Configuring Automatic URL Link Updates in Translated Content

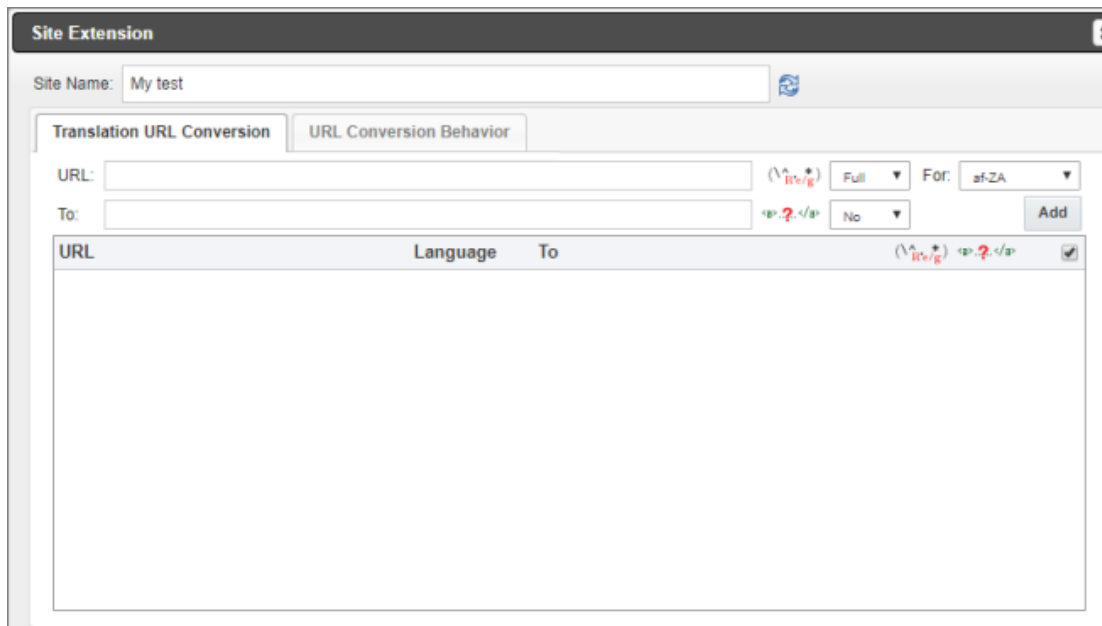
When there are links in content for translation, by default the Lionbridge App does not update these links. You can change this behavior, for example, if you automatically want to update the links in the translated content to point to either:

- a localized sub-domain (partial replacement)
- a different domain (full replacement)

To configure settings for automatic link updates in translated content:

1. In the **Site Administration** menu on the left, ensure that **My Site** is selected, so that the **My Site** page is open. This is the default selection when you log into CloudBroker as a site administrator. For detailed information about this page, see "[Viewing Lionbridge App Information and Usage Data](#)" on page 89.
2. In the **Site Extensions** section, click **Configure** for the `URL Conversion for Translation` site extension.

The **Site Extension** dialog box opens, displaying the **Translation URL Conversion** tab.

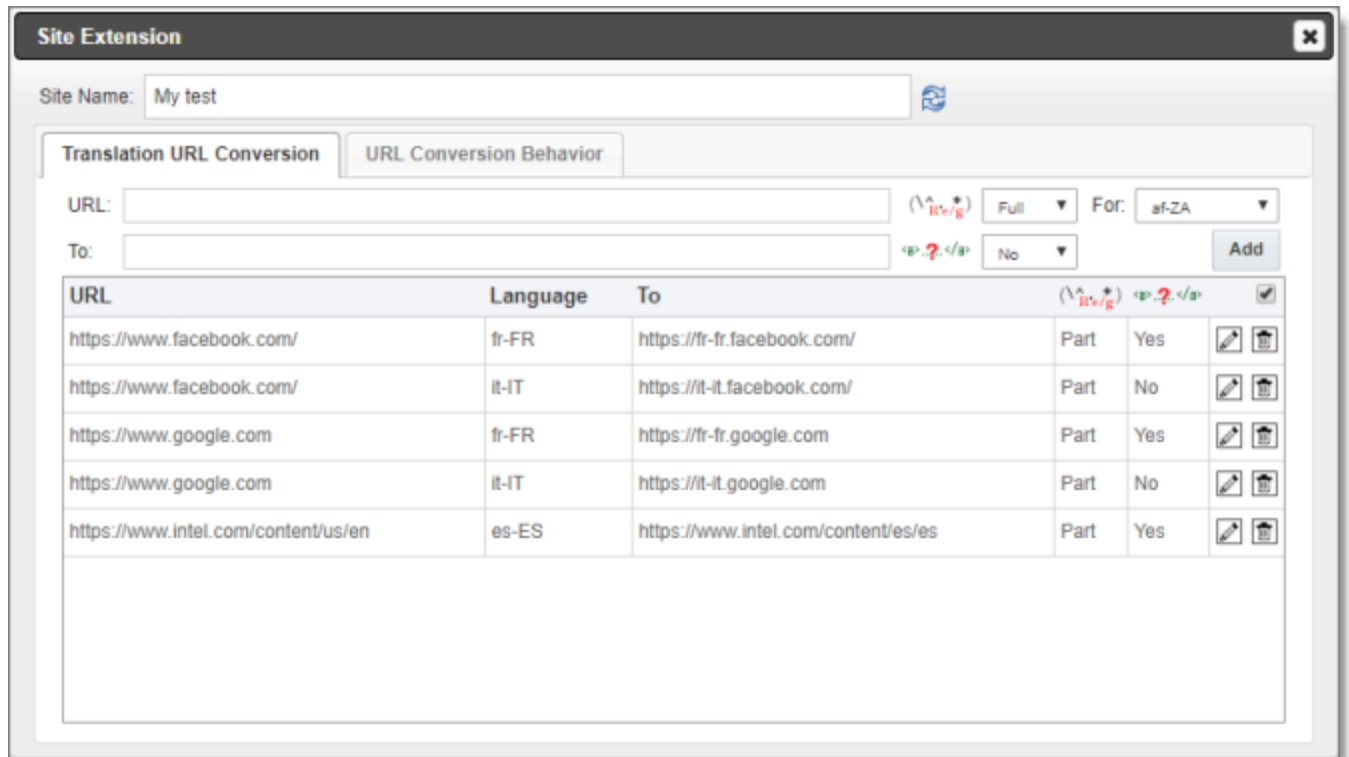


3. Specify the URL conversion settings for a target language:

Field	Description
URL	Enter the base URL of the links in the source content, for example: <code>http://example.com.</code>
To	Enter the base URL you want for the links in the target (translated) content, for example: <code>http://ja-jp.example.com.</code>
Matching Type	<p>Select one of the following matching types for the URL field, described above:</p> <ul style="list-style-type: none"> ■ Full: Convert the URL only if it is identical to the URL specified here. ■ Partial: Convert the URL if it includes the URL specified here. <p>For example, suppose that you want to convert the URL <code>http://www.example.com/content/us/en/products</code> to French, using the <code>fr-fr</code> language code. Suppose that the settings are:</p> <ul style="list-style-type: none"> ■ URL: <code>http://www.example.com/content/us/en</code> ■ Language: <code>fr-fr</code> ■ To: <code>http://www.example.com/content/fr/fr</code> <p>Continuing with the example:</p> <ul style="list-style-type: none"> ■ If the Matching Type is Full, then the URL conversion setting <i>is not</i> applied, because <code>http://www.example.com/content/us/en/products</code> <i>does not match</i> <code>http://www.example.com/content/us/en</code>. ■ If the Matching Type is Partial, then the URL conversion setting <i>is</i> applied, because <code>http://www.example.com/content/us/en/products</code> <i>matches</i> <code>http://www.example.com/content/us/en</code>.
Convert Link Text?	<p>Specify whether to convert the text of the link as well as the URL, for example in the link <code>My Link</code>, this is the <code>My Link</code> text. Select one of the following:</p> <ul style="list-style-type: none"> ■ No: The App converts the text of the link as well as the URL. ■ Yes: The App does not convert the text of the link.
For	Select the language code of the target language for applying this link conversion rule. You can view these language codes in the Language Mapping dialog box. For details, see " Configuring Language Mappings " on page 19.

4. Click **Add**.

The specified settings are added to the bottom of the tab.

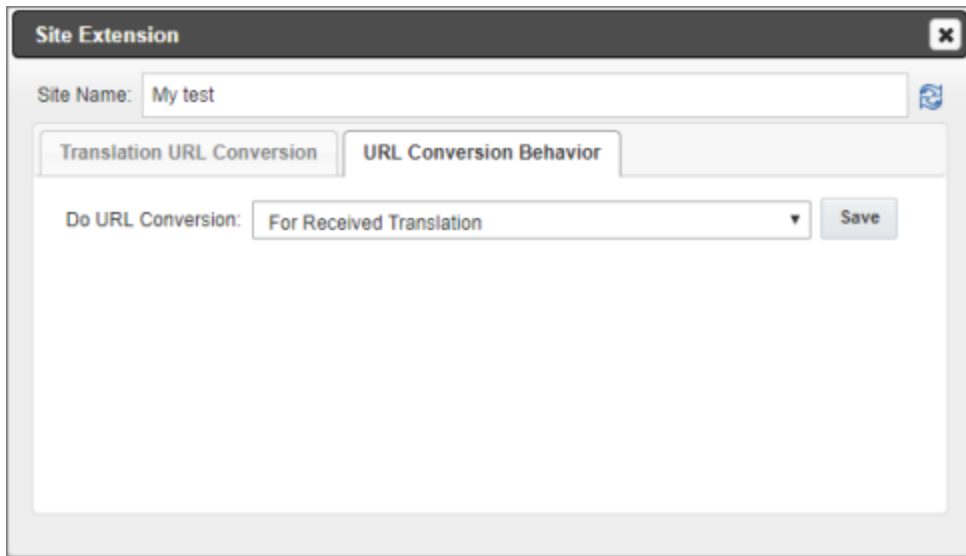


- Repeat steps 3 and 4 for each target language for which you want to specify URL link conversion settings.

Tips: To edit a conversion setting, click the Edit icon . To delete a conversion setting from the list, click the Delete icon . By default, a confirmation message is displayed before you can delete a setting. If you do not want to receive a confirmation message, clear the check box in the column header above the Delete icons.

- Optional. By default, the App updates the URL when the translated content returns to Eloqua. To configure the App to update the URL when it sends out the source content for translation from Eloqua:
 - Click the **URL Conversion Behavior** tab.

The tab opens.



- b. In the **Do URL Conversion** dropdown list, select `For Translation File`.

Note: The default value, `For Received Translation`, updates the URL when the translated content returns to Eloqua.

- c. Click **Save**.

5.13 Configuring Country and Language Metadata Replacement

You can configure the Lionbridge App to replace the following metadata properties in assets you send out for translation:

- *country* metadata. For example, you can replace `<meta property="wap:country" content="us"/>` with `<meta property="wap:country" content="jp"/>`.
- *language* metadata. For example, you can replace `<meta property="wap:language" content="en">` with `<meta property="wap:language" content="ja">`.

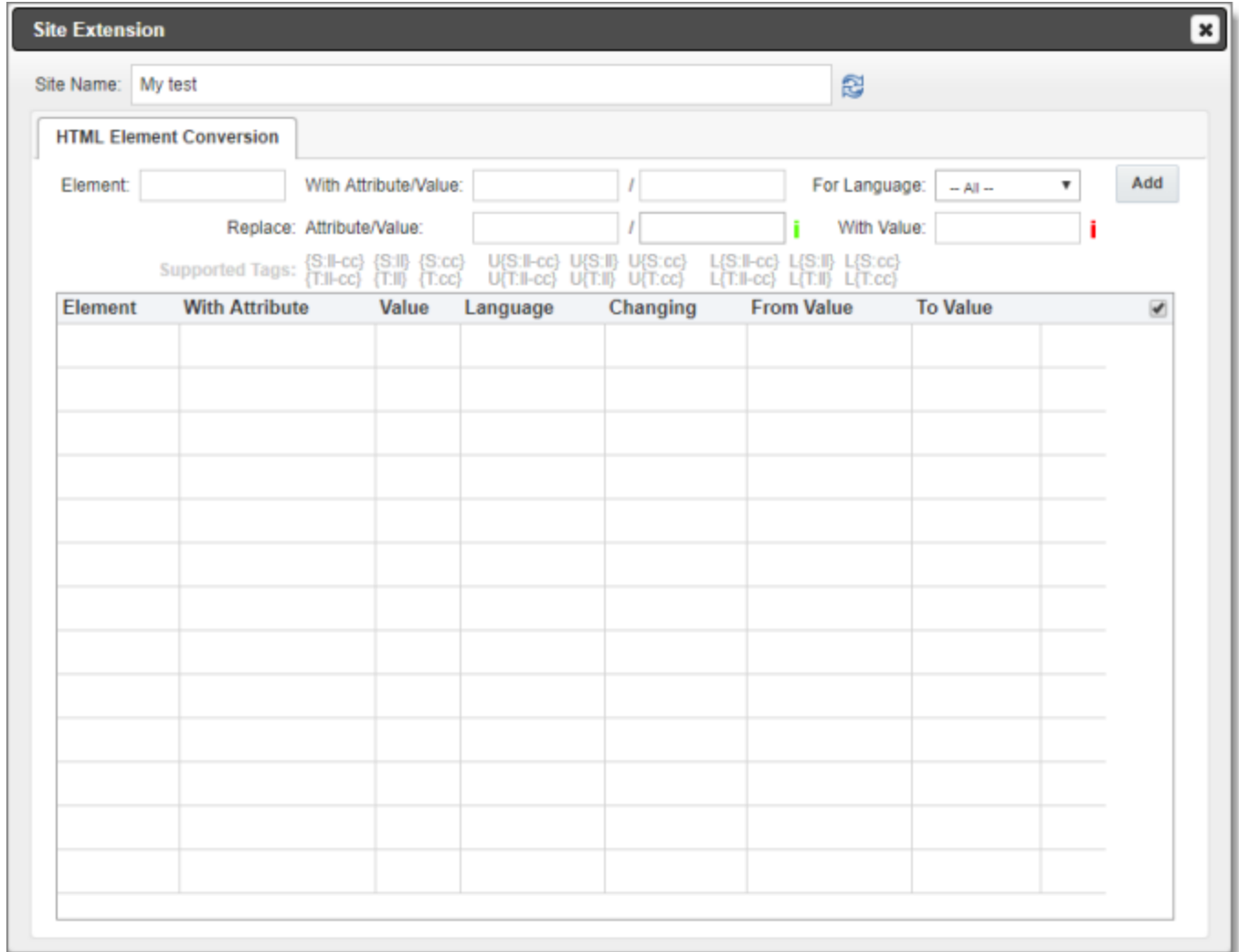
Note: You can replace the country metadata, the language metadata, or both.

To configure replacement settings for country and language metadata:

1. In the **Site Administration** menu on the left, ensure that **My Site** is selected, so that the **My Site** page is open. This is the default selection when you log into CloudBroker as a site administrator. For detailed information about this page, see ["Viewing Lionbridge App Information and Usage Data"](#) on page 89.

- In the **Site Extensions** section, click **Configure** for the `HTML Elements Conversion for Translation` site extension.

The **Site Extension** dialog box opens, displaying the **HTML Element Conversion** tab.



- Enter the following information about the metadata properties to replace:

Field	Description
Element	The type of HTML element in which to replace an attribute value, for example, meta.

Field	Description
With Attribute/Value	<p>The attribute/value pair in the source version of the asset. In the first field, enter the attribute and in the second field, enter the value to be replaced. For example:</p> <ul style="list-style-type: none"> ■ In the first field enter <code>property</code>, and in the second field enter <code>wap:country</code>. ■ In the first field enter <code>property</code>, and in the second field enter <code>wap:language</code>.
For Language	Select the language code for which the replacement will occur, or accept the default, so that the replacement will occur for all languages.
Replace Attribute/Value	The attribute/value pair in the target version of the asset. In the first field, enter the replacement attribute. In the second field, enter the replacement value. If you leave this blank, then all values of the specified attribute will be replaced.
With Value	Required. Specify the format of the replacement value or values, which is one or both of the country and language metadata. To specify the format of the replacement value or values, enter a building block from the table below.



Building Block	Description	Example
{S:ll-cc}	The language code and the country code of the source language, separated by a hyphen.	en-CA
{S:ll}	The language code only of the source language.	en
{S:cc}	The country code only of the source language.	CA
U{S:ll-cc}	Upper case of the language code and the country code of the source language, separated by a hyphen.	EN-CA
U{S:ll}	Upper case of the language code only of the source language.	EN
U{S:cc}	Upper case of the country code only of the source language.	CA
L{S:ll-cc}	Lower case of the language code and the country code of the source language, separated by a hyphen.	en-ca
L{S:ll}	Lower case of the language code only of the source language.	en
l{S:cc}	Lower case of the country code only of the source language.	ca

Building Block	Description	Example
{T:ll-cc}	The language code and the country code of the target language, separated by a hyphen.	fr-CA
{T:ll}	The language code only of the target language.	fr
{T:cc}	The country code only of the target language.	CA
U{T:ll-cc}	Upper case of the language code and the country code of the target language, separated by a hyphen.	FR-CA
U{T:ll}	Upper case of the language code only of the target language.	FR
U{T:cc}	Upper case of the country code only of the target language.	CA
L{T:ll-cc}	Lower case of the language code and the country code of the target language, separated by a hyphen.	fr-ca
L{T:ll}	Lower case of the language code only of the target language.	fr
L{T:cc}	Lower case of the country code only of the target language.	ca

4. Click **Add**.

The specified metadata-replacement settings are added to the bottom of the tab.

5. Repeat steps 3 and 4 for each metadata-replacement setting you want to specify.

Tips: To edit a metadata-replacement setting, click the Edit icon . To delete a metadata-replacement from the list, click the Delete icon . By default, a confirmation message is displayed before you can delete a setting. If you do not want to receive a confirmation message, clear the check box in the column header above the Delete icons.

5.14 Configuring Translation Providers

Very important: Do not copy the license key to multiple instances, because this is a violation of the License Agreement. Using the same license keys on multiple Oracle Eloqua instances will cause the Lionbridge App to behave unexpectedly, which can result in lost translation content, orphaned projects, and inaccurate translation status reports. The Lionbridge Connectors team will support technical issues caused by duplicating or incorrectly installing license keys only on a time and materials basis.

The Lionbridge App uses the license key to move your items for translation from the Lionbridge App to the Lionbridge Content API, which then forwards the items to translate to your translation provider. If you are using multiple translation providers, there must be one key (file) for each provider.

Note: The Lionbridge App always initiates calls to the Lionbridge Content API. However, the license keys enable establishing a secure, discrete connection between the Lionbridge App instance and the Lionbridge Content API. They also support the return of files from translation.

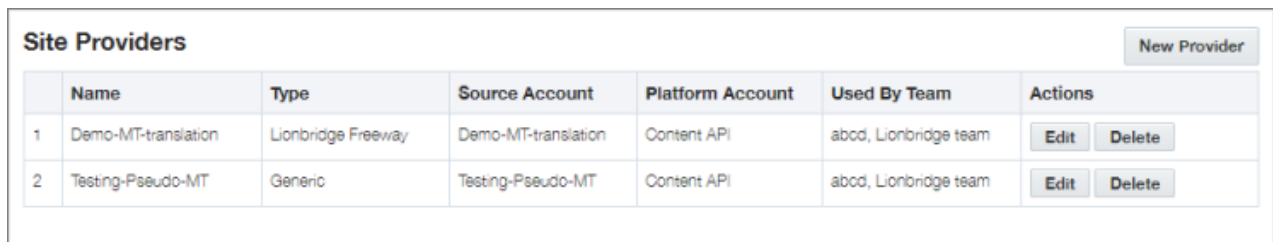
Before you can send assets for translation, you must set up your Lionbridge Content API license key and your translation providers.

Important: Before starting, ensure you obtain your license key from the Lionbridge Connectors team. Verify that the Lionbridge Connectors team has set up your *account license keys* for each of your translation providers.

To configure translation providers:

1. In the **Site Administration** menu on the left, click **Site Providers**.

The **Site Providers** page opens, displaying the translation providers configured for your Oracle Eloqua site.



Site Providers						New Provider
	Name	Type	Source Account	Platform Account	Used By Team	Actions
1	Demo-MT-translation	Lionbridge Freeway	Demo-MT-translation	Content API	abcd, Lionbridge team	Edit Delete
2	Testing-Pseudo-MT	Generic	Testing-Pseudo-MT	Content API	abcd, Lionbridge team	Edit Delete

2. To create a new translation provider, click **New Provider**.

Notes: To update the account license keys for a current translation provider, click **Edit** for that translation provider. To delete a translation provider, click **Delete** for that translation provider. A message box prompts you to confirm that you want to delete this translation provider. Click **OK** to proceed.

The **New Provider** dialog box opens.

The screenshot shows the 'New Provider' dialog box with the following details:

- Provider Name:** Demo-MT-translation
- Provider Type:** Lionbridge Freeway
- Licensed Keys:** Demo-MT-translation (with a 'Retrieve' button)
- Capabilities:**
 - Support Quote: Yes
 - Support UpdateTM: Yes
 - Support Languages: All --> All
- Buttons:** Retrieve (next to Licensed Keys), Save (bottom right)

Note: If you clicked **Edit**, the **Edit Provider** dialog box opens instead. Aside from the title, it is identical to the dialog box described below.

- In the **Provider Name** field, enter the name of the translation provider.
- In the **Provider Type** dropdown list, select the type of translation provider. This supports sending translation metadata to specific translation providers. If you do not see your translation provider, select `Generic`.
- In the **Licensed Keys** dropdown list, select the license key for the translation provider. This is the license key that the Lionbridge Connectors Team set up for your company for a particular translation provider on the Lionbridge Connectors License Server. Depending on the number of license keys configured for you on the Lionbridge Connectors license server (and specified by your **CT License ID**, in the **Site** tab of the **Site Configuration** dialog box), multiple license keys may be displayed.
- Click **Retrieve**.

This populates the **Capabilities** box, which displays the configuration settings for this translation provider.

3. Click **Save**.

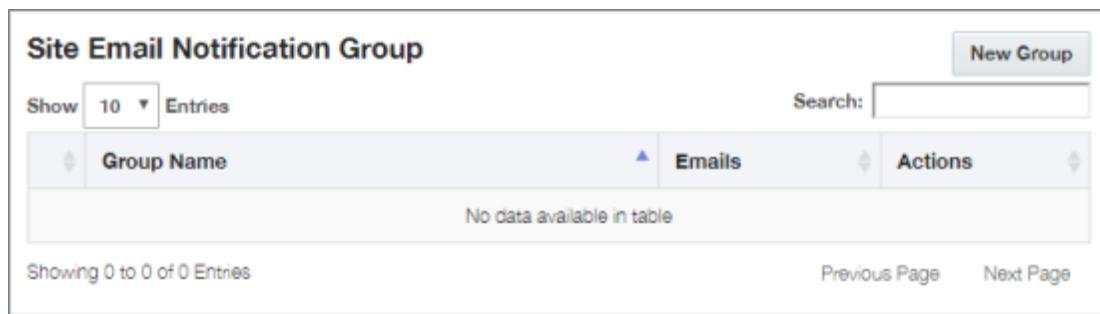
5.15 Configuring Email Notification Groups

An *email notification group* facilitates sending email notifications about jobs to the same group of users. You can create and edit email notification groups. When sending jobs for translation, you can select an existing group and create or edit a group. For detailed instructions, refer to the *Lionbridge App for Oracle Eloqua User Guide*.

To create an email notification group:

1. In the **Site Administration** menu on the left, click **Notification Groups**.

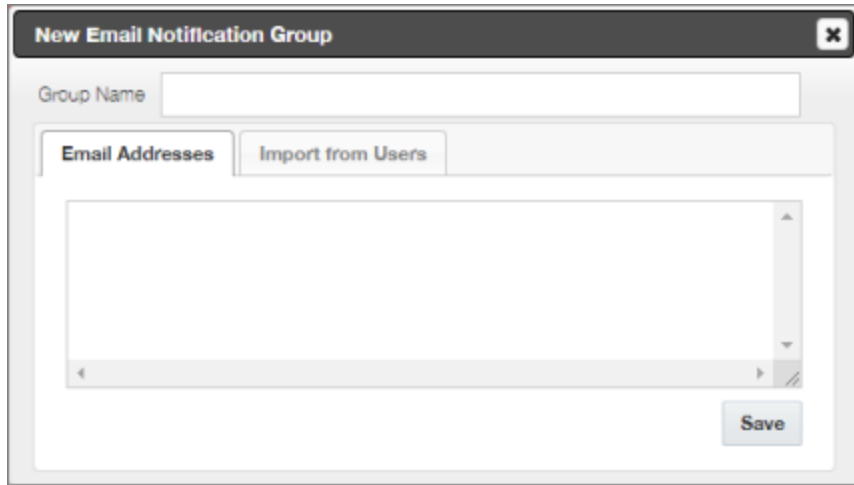
The **Site Email Notification Group** page opens, displaying any email notification groups configured for your Oracle Eloqua site.



2. To create a new email notification group, click **New Group**.

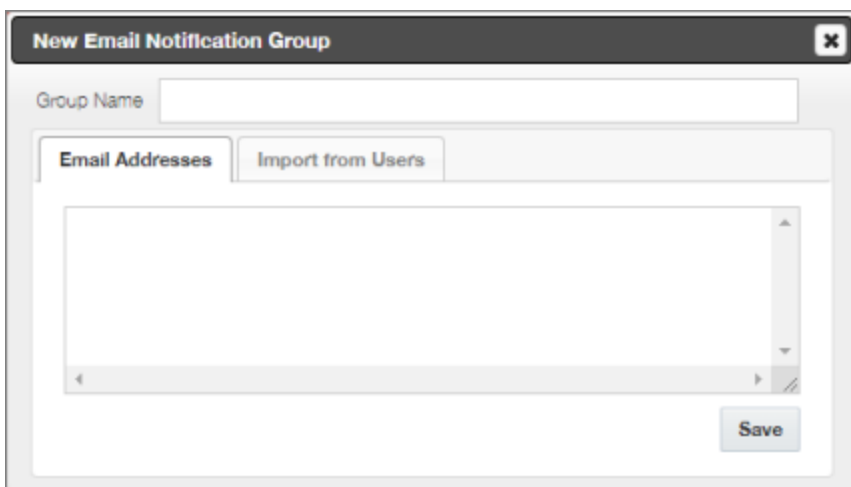
Notes: To update an existing email notification group, click **Edit** for that group. To delete an email notification group, click **Delete** for that group. A message box prompts you to confirm that you want to delete this group. Click **OK** to proceed.

The **New Email Notification Group** dialog box opens.

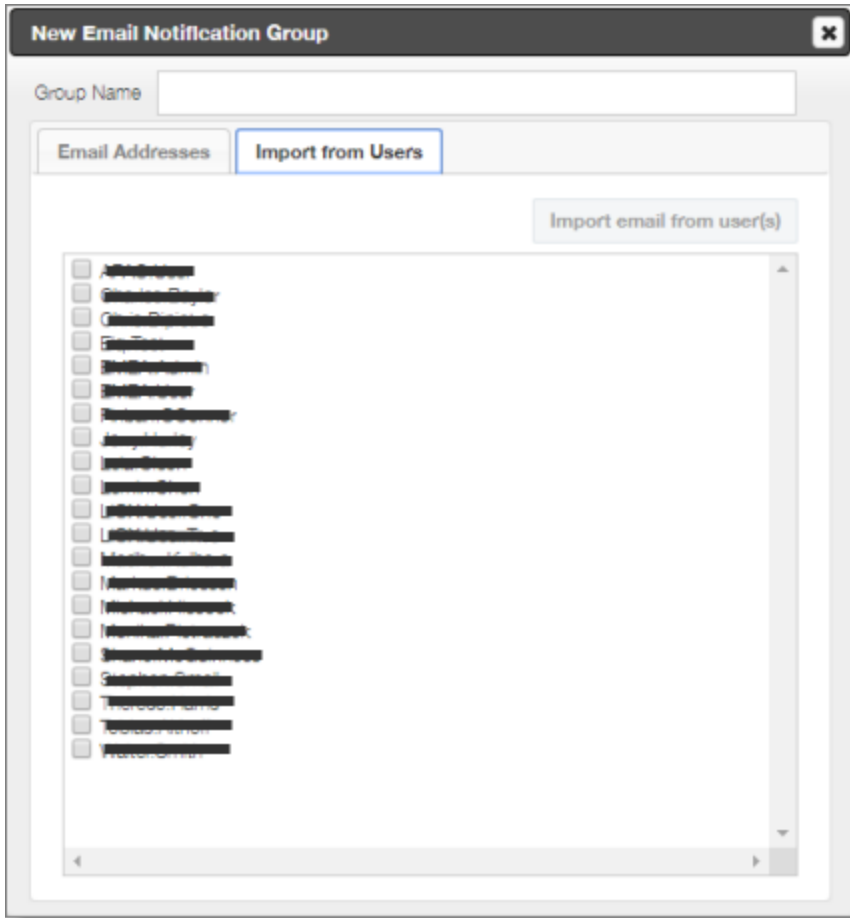


Note: If you clicked **Edit**, the **Edit Email Notification Group** dialog box opens instead. Aside from the title, it is identical to the dialog box described below.

3. In the **Group Name** field, enter the name of the email notification group. This is the name that will be displayed to users when they send out jobs for translation.
4. Do one or both of the following:
 - In the **Email Addresses** tab, enter the email addresses that will receive email notifications about jobs when this email notification group is selected. Enter each email address on a separate line.



- Click the **Import from Users** tab.



By default, this tab displays the names of any users who were previously either imported from Oracle Eloqua into the Lionbridge App or added manually to the App.

- a. Select the check boxes of any users whose email addresses you want to add to this group.
 - b. Click **Import email from user(s)**.
5. Click **Save**.

The Lionbridge App imports each selected user's username and email address.

6 Configuring User Access

Any Oracle Eloqua user who is added to CloudBroker can access the Lionbridge App. However, to send out content for translation from the Lionbridge App, a user must be part of a team. A user's *team* determines:

- the *source languages* of the assets that a user can send out for translation
- the *target languages* into which a user can request translation of the assets
- the *translation providers* to whom a user can send the assets for translation

An Oracle Eloqua user also requires specific user permissions in Eloqua to send out content for translation from the Lionbridge App. For a list of the minimal recommended permissions, refer to the Eloqua documentation, available at: <https://community.oracle.com/docs/DOC-895414>. Specifically, download the `OOBSecurityGroups_Permissions.xlsx` file on that page, and ensure that the user has the permissions listed in the **Advanced Users - Marketing** column in that file.

Who can access the Lionbridge App

There are multiple ways to add Oracle Eloqua users to CloudBroker so that they can access Lionbridge App:

Method for Adding Eloqua Users	Advantage	Disadvantage	How To...
Automatically allow all Oracle Eloqua users to access the Lionbridge App and add them to the default team.	When an Oracle Eloqua user accesses the Lionbridge App, CloudBroker automatically adds the user to the default team. This is particularly useful if you want all Oracle Eloqua users to have access to the Lionbridge App, and you only want to use one team.	Either: <ul style="list-style-type: none"> ■ All Oracle Eloqua users only use one team, so all users can send to all configured source and target languages and translation providers. ■ You must move users from the default team to appropriate teams configured source and target languages and translation providers. 	In the Eloqua tab of the Site Configuration dialog box, select the Allow All Eloqua Users to Manage Translations check box, and specify a Default Team , as described below.
Import users from Oracle Eloqua into CloudBroker.	You select which Oracle Eloqua users to import into CloudBroker.	You must add imported users to a team, even if you want to use a single team.	In the Site Users page, click Import Users , and select the users to import. For detailed instructions, see "Importing Users" on page 78.

Method for Adding Eloqua Users	Advantage	Disadvantage	How To...
Add individual Oracle Eloqua users to CloudBroker.	This is useful if you want only a few Oracle Eloqua users to access the Lionbridge App.	It is very time consuming to individually add each user to CloudBroker.	In the Site Users page, click New User . For detailed instructions, see "Adding a User" on page 83.

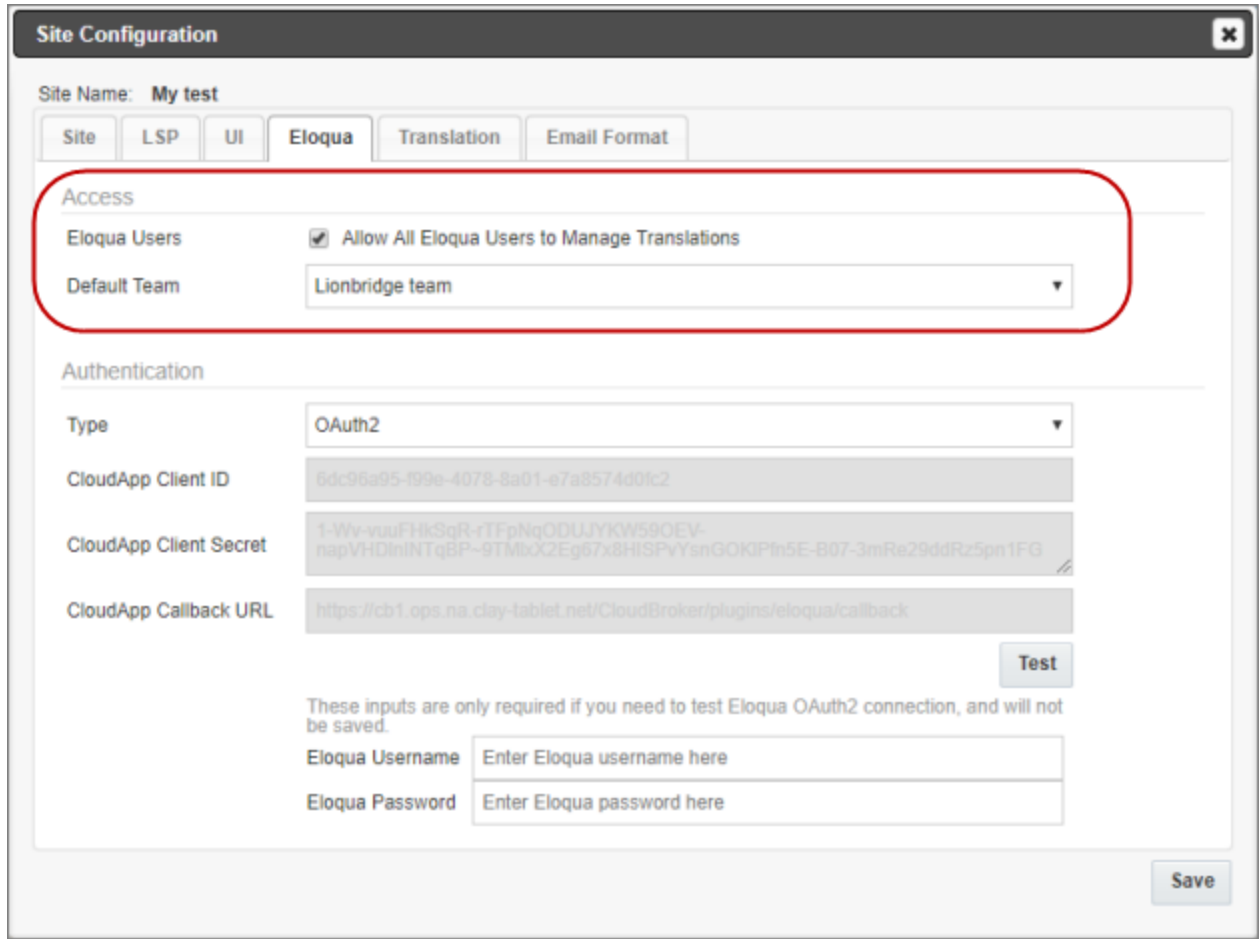
Note: When Oracle Eloqua users access the Lionbridge App, it must authenticate with the Oracle Eloqua server.

To configure user access:

1. In the **Site Administration** menu on the left, ensure that **My Site** is selected, so that the **My Site** page is open. This is the default selection when you log into CloudBroker as a site administrator. For detailed information about this page, see ["Viewing Lionbridge App Information and Usage Data"](#) on page 89.
2. Click **Configure Site**.

The **Site Configuration** dialog box opens. The **Site Name** field at the top of the dialog box displays the name of your company's site.

3. Click the **Eloqua** tab.



4. Enter the following information in the **Access** section:

Field	Description
Eloqua Users – Allow All Eloqua Users to Manage Translations	Select this check box to enable all Oracle Eloqua users to access the Lionbridge App. CloudBroker then automatically adds each user to the team configured as the default team, which means it is selected in the Default Team dropdown list, described below. Note: If you do not select this check box, you must add each Oracle Eloqua user who is allowed to access the Lionbridge App, either individually or by importing from Oracle Eloqua. You must also add each user who can send out content for translation to a team. For detailed instructions, see "Adding a User" on page 83 and "Importing Users" on page 78.

Field	Description
Default team	<p>If you select the Allow All Eloqua Users to Manage Translations check box, described above, CloudBroker automatically adds all Oracle Eloqua users to the team specified here. You can create teams, so that they will be available for selection here. For details, see "Adding or Editing a Team" on page 72.</p> <p>Note: This dropdown list is available for selection only if the Allow All Eloqua Users to Manage Translations check box, described above, is selected.</p>

For a detailed description of the other fields in this tab, see ["Viewing and Testing Eloqua Authentication Settings"](#) on page 32.

5. Click **Save**.

6.1 Managing Teams

A *team* is a collection of users for a specific site. All users on a team can send out content for translation from the source languages to the translation providers into the target languages configured for the team.

Important: Before setting up users and teams, read ["Configuring User Access"](#) on page 67.

This section describes how to view information about existing teams, add a new team, and edit an existing team.

To manage teams:


1. In the **Site Administration** menu on the left, click **Site Teams**.

The **Site Teams** page opens, displaying the teams of users set up for your Eloqua site.

Site Teams						New Team
	Name	Source Languages	Target Languages	Providers	Total Users	Actions
1	abcd	en-US	af-ZA, de-DE, hi-IN		1	Edit Delete
2	Lionbridge team	en-US	af-ZA, de-DE, es-ES, fr-FR, hi-IN, ja-JP, zh-CN	My test eloqua provider	13	Edit Delete

This page displays the following information about each team:

Column	Description
Name	The name of a team.

Column	Description
Source Languages	The source languages of the content that users in this team can send out for translation.
Target Languages	The target languages of the content to which users in this team can send out content for translation.
Providers	The translation providers to which users in this team can send out content for translation.
Total Users	The total number of users in this team. Tip: To view the users in this team, click the  icon. The Team users box displays all the users on the team and their email addresses.

2. Do one of the following:

- ▶ To create a new team, click **New Team**. For detailed instructions, see ["Adding or Editing a Team"](#) on page 72.
- ▶ To edit a team, in the **Actions** column, click **Edit** in the corresponding row. For detailed instructions, see ["Adding or Editing a Team"](#) on page 72.
- ▶ To delete a team, in the **Actions** column, click **Delete** in the corresponding row. For detailed instructions, see ["Deleting a Team"](#) on page 75.

6.1.1 Adding or Editing a Team

You can create a new team or edit a team that was created previously.

To add or edit a team:

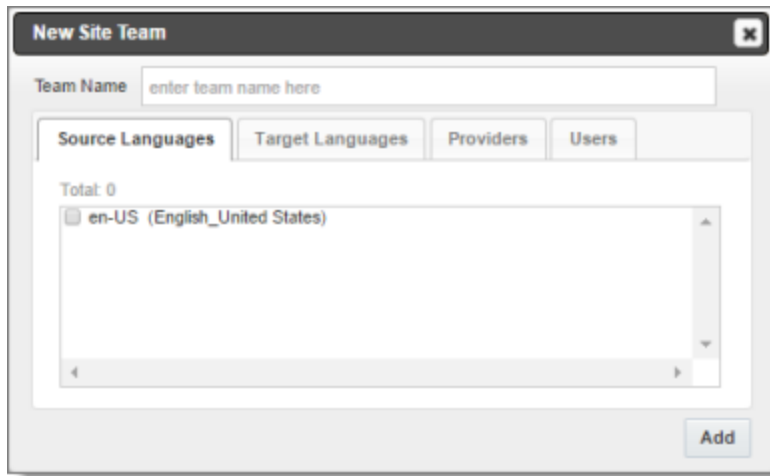
1. In the **Site Administration** menu on the left, click **Site Teams**.

The **Site Teams** page opens, displaying the teams set up for your Eloqua site. For detailed information about this page, see ["Managing Teams"](#) on page 71.

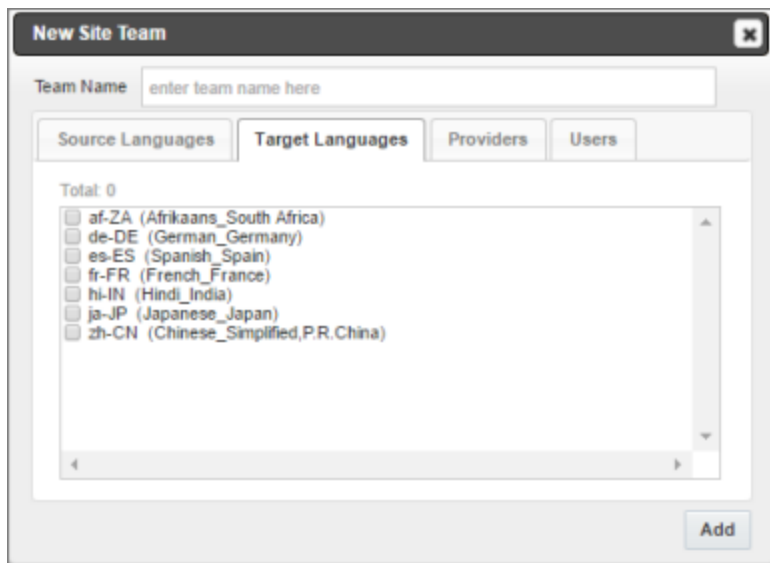
2. Do one of the following:

- ▶ To create a new team, click **New Team**.
- ▶ To edit an existing team, click **Edit** for that team.

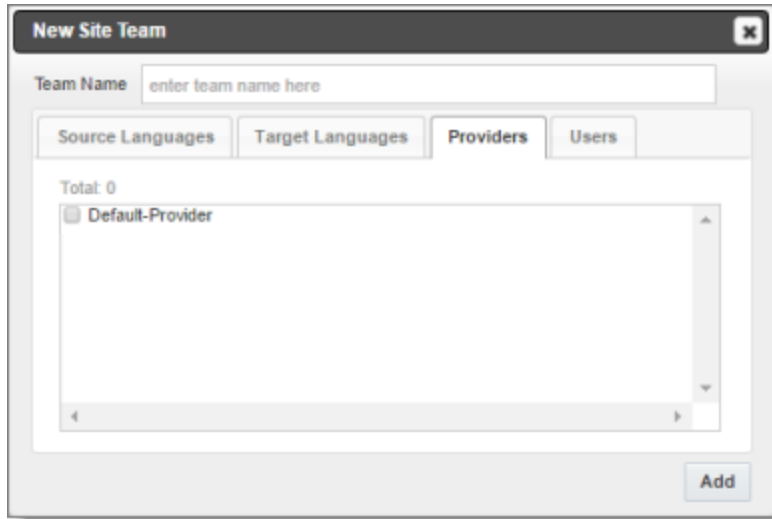
Either the **New Site Team** or the **Edit Site Team** dialog box opens, displaying the **Source Languages** tab. Other than the title, these dialog boxes are nearly identical.



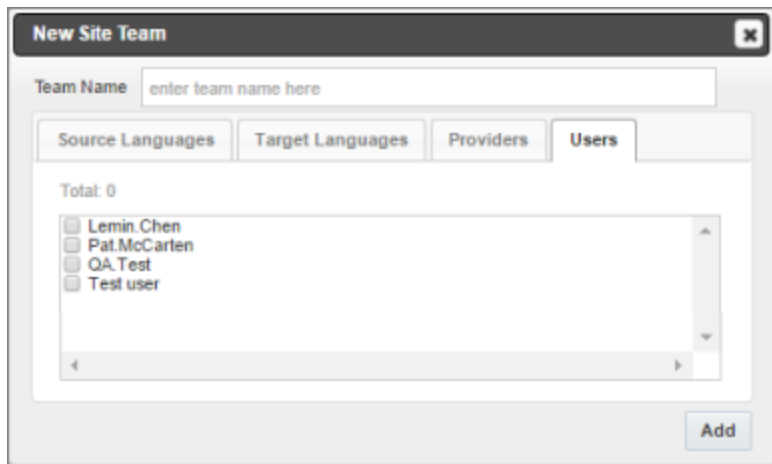
3. In the **Team Name** field, enter the name for your team.
4. Select the check boxes for the source languages that users on this team can send out for translation.
5. Click the **Target Languages** tab.



6. Select the check boxes for the target languages to which users on this team can send out content for translation. Users on the team are allow to send content for translation *into* these target languages.

7. Click the **Providers** tab.

8. Select the check boxes for the translation providers to which the users on this team can send out content for translation.

9. Click the **Users** tab.

10. Select the check boxes for the users who are on this team.

11. Do one of the following to save your changes:

- ▶ In the **New Site Team** dialog box, click **Add**.
- ▶ In the **Edit Site Team** dialog box, click **Save**.

Important: You can set this team to the default team. A default team is required if you select the **Allow All Eloqua Users to Manage Translations** check box in the **Eloqua** tab of the **Site Configuration** dialog box. For details, see "[Configuring User Access](#)" on page 67.

6.1.2 Deleting a Team

You can delete a team from the Lionbridge App so that it will no longer be a collection of users with the same permissions for sending out assets for translation from specified source languages, to specified target languages, to specified translation providers.

Important: Deleting a team from the Lionbridge App also deletes all the jobs and items sent by users from the Lionbridge App *as part of this team*. Deleting a team from the Lionbridge App does not delete the users in the team from either CloudBroker or Oracle Eloqua.

Notes about users that are in multiple teams: Deleting a team does not delete jobs or items that users sent as part of a different team. If users are in multiple teams, deleting a team from the Lionbridge App does not change user permissions from the non-deleted team.

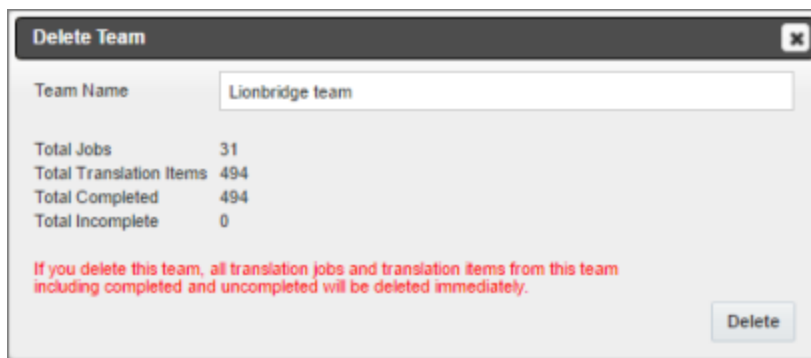
To delete a team from the Lionbridge App:

1. In the **Site Administration** menu on the left, click **Site Teams**.

The **Site Teams** page opens, displaying the teams set up for your Oracle Eloqua site. For detailed information about this page, see "[Managing Teams](#)" on page 71.

2. In the **Actions** column, click **Delete** for the team to delete.

The **Delete Team** dialog box opens.



The dialog box displays the name of the team to delete. It also displays the following information about the jobs and items that users on this team sent for translation, as part of this team:

Field	Description
Total Jobs	The total number of jobs users on this team sent out for translation.
Total Translation Items	The total number of items users on this team sent out for translation.
Total Completed	The total number of translated items that the Lionbridge App has re-imported into Oracle Eloqua.
Total Incomplete	<p>The total number of assets that the Lionbridge App has not yet re-imported into Oracle Eloqua. Usually these are assets that are currently in translation, or were just recently received back from translation and that the Lionbridge App is trying to re-import into Oracle Eloqua.</p> <p>Warning: If you delete this team, these items will be deleted. They will not be re-imported into Oracle Eloqua.</p>

3. Click **Delete** to remove the team and all the jobs and items sent out for translation by users as part of this team from the Lionbridge App.

6.2 Managing Users

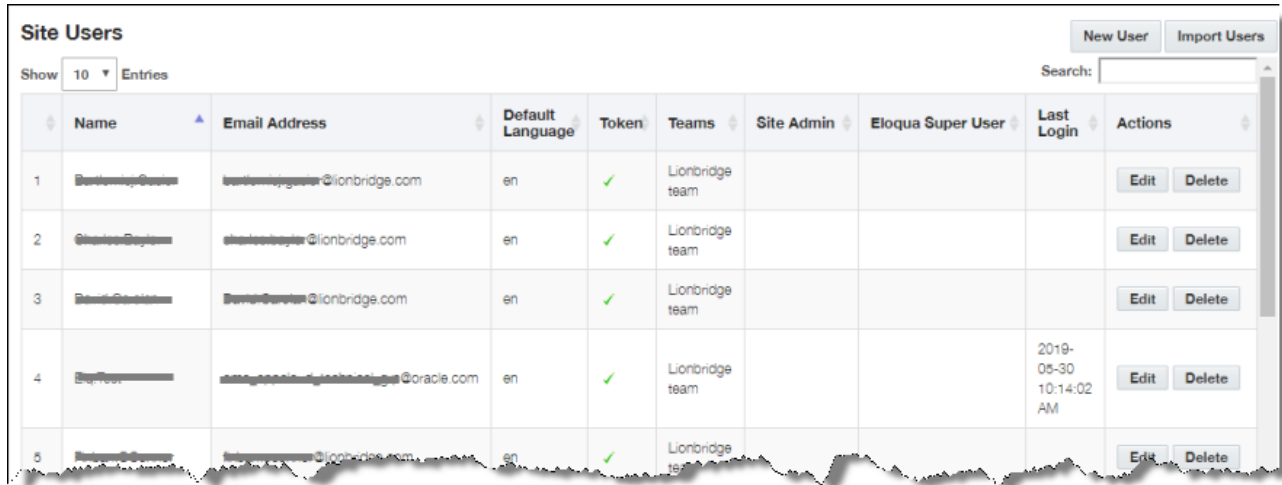
Eloqua users can access Lionbridge App to send, monitor, and review translation jobs.

Important: Before setting up users and teams, read "[Configuring User Access](#)" on page 67.

To manage users:

1. In the **Site Administration** menu on the left, click **Site Users**.

The **Site Users** page opens, displaying the users set up for your Oracle Eloqua site.



This page displays the following information about each user:

Column	Description
Name	The name of the user.
Email Address	The email address of the user.
Default Language	The default language in which the Lionbridge App interface is displayed for the user. If the user is a site administrator, who can access the functionality described in this guide, then this is the language in which the CloudBroker interface is displayed for this user.
Token	A checkmark indicates whether this user has an active token for authentication to Eloqua.
Teams	The teams to which this user belongs. The team determines which source and target languages the user can send out for translation and the translation providers to which the user can send the content.
Site Admin	A checkmark indicates whether this user is a site administrator. Site administrators can access CloudBroker to set up the Lionbridge App, as described in this guide.
Eloqua Super User	A checkmark indicates whether this user is an Eloqua superuser. If a user who submitted a translation job does not have sufficient permissions to return the translated content to Eloqua, then the App uses the Eloqua superuser's credentials to return translated content to Eloqua.
Last Login	The time and date when the user last logged into the App, in the following format: YYYY-MM-DD hh:mm:ss AM/PM..

2. Do one of the following:

- ▶ To create a new user, click **New User**. For detailed instructions, see ["Adding a User"](#) on page 83.
- ▶ To import users, click **Import Users**. For detailed instructions, see ["Importing Users"](#) on page 78.
- ▶ To edit a user, in the **Actions** column, click **Edit** in the corresponding row. For detailed instructions, see ["Editing a User"](#) on page 80.
- ▶ To delete a user, in the **Actions** column, click **Delete** in the corresponding row. For detailed instructions, see ["Deleting a User"](#) on page 86.

6.2.1 Importing Users

You import users from Oracle Eloqua to the Lionbridge App so that you can add them to teams, which enables them to send assets for translation from and to specified languages and to specified translation providers. This is the best way to add *many* Oracle Eloqua users to the Lionbridge App without adding *all* the users to the App.

Important: Before setting up users and teams, read ["Configuring User Access"](#) on page 67.

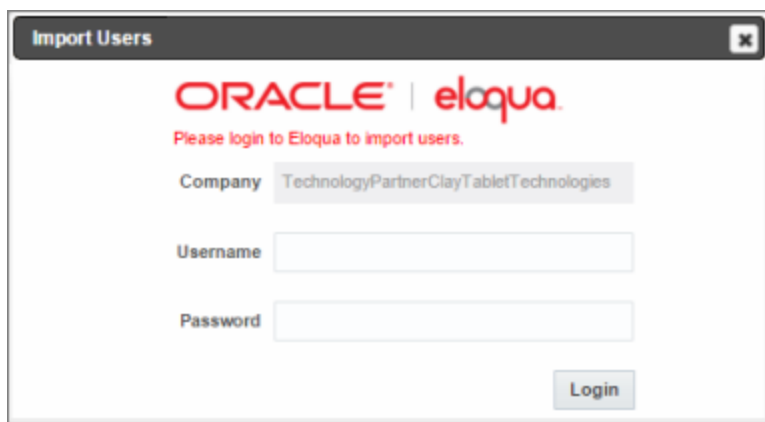
To import users:

1. In the **Site Administration** menu on the left, click **Site Users**.

The **Site Users** page opens, displaying the users set up for your Oracle Eloqua site. For detailed information about this page, see ["Managing Users"](#) on page 76.

2. Click **Import Users**.

A dialog box may open, prompting you to log in to Oracle Eloqua.



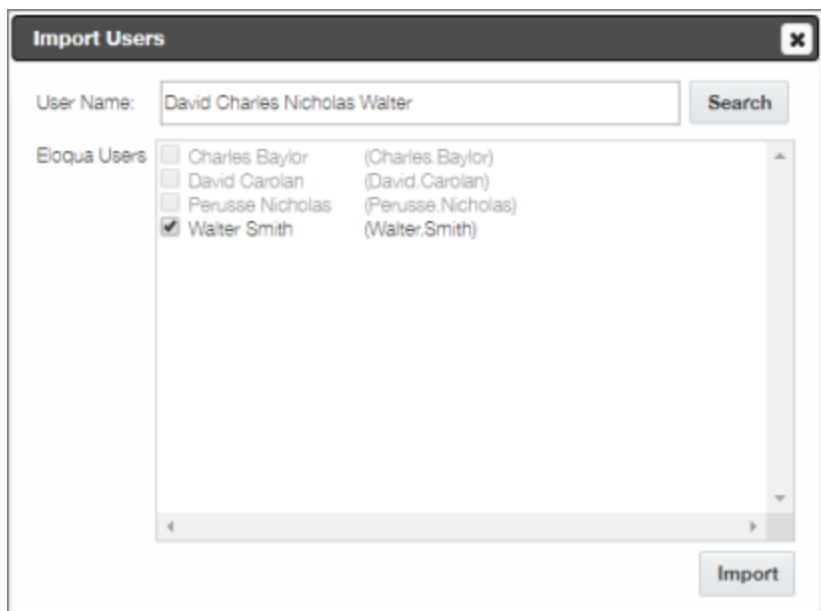
3. If the dialog box opens, enter your Oracle Eloqua credentials, and click **Login**.

The **Import Users** dialog box opens.



- In the **User Name** field, enter one or more names or partial names of the users to import, and click **Search**.

The **Eloqua Users** box displays all matching Eloqua users.



Note: If an Eloqua user is already in the Lionbridge App, that user is displayed in grey, and the corresponding check box is not available for selection.

- Select the check boxes for the users to import into the Lionbridge App, and then click **Import**.

The Lionbridge App imports each selected user's username and email address. During the import process, the App automatically overwrites the records of any users with matching email addresses. This prevents duplicate user records in the App.

Note: After users are imported, you still need to add them to a team, so that they can send out assets for translation. You can also specify which users are site administrators, who can access configuration and administration features in the Lionbridge App, and you can specify the default language for displaying the Lionbridge App to each user. For details, see the following section, "[Editing a User](#)" on page 80.

6.2.2 Editing a User

In general you edit a user that you previously added, either by importing or automatically, to specify the following information:

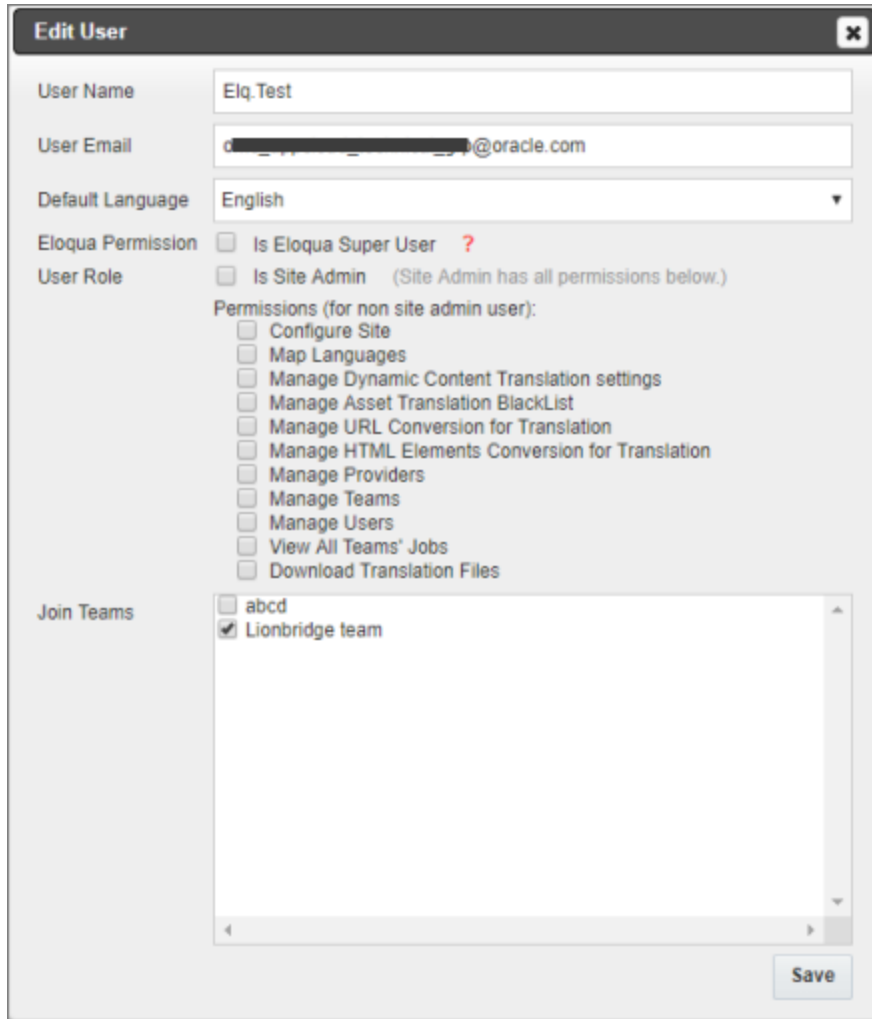
- the default language for displaying the Lionbridge App for the user
- whether the user is a site administrator, who can access CloudBroker to set up the Lionbridge App, as described in this guide
- the teams that the user joins

You can also change a user's username or email address.

To edit a user:

1. In the **Site Administration** menu on the left, click **Site Users**.
The **Site Users** page opens, displaying the users set up for your Oracle Eloqua site. For detailed information about this page, see "[Managing Users](#)" on page 76.
2. Click **Edit** for the user to edit.

The **Edit User** dialog box opens.



3. You can modify the following information:

Field	Description
User Name	The user's username. This must be the same as the user's username for accessing Oracle Eloqua.
User Email	The user's email address.

Field	Description
Default Language	<p>In the dropdown list, select the default language in which the Lionbridge App interface is displayed for the user. If the user is a site administrator, who can access the functionality described in this guide, then this is the language in which the CloudBroker interface is displayed for this user. Languages are configured in CloudBroker by the Lionbridge Connector Team. For more information, please contact Lionbridge Connector Support, as described in "How to Contact Lionbridge Connector Support" on page 8.</p>
Eloqua Permission	<p>Indicates whether this user is an Eloqua superuser. If a user who submitted a translation job does not have sufficient permissions to return the translated content to Eloqua, then the App uses the Eloqua superuser's credentials to return translated content to Eloqua.</p> <ul style="list-style-type: none"> ■ If the user is an Eloqua superuser, select the Is Eloqua Super User check box. ■ If the user is not an Eloqua superuser, clear the Is Eloqua Super User check box.
User Role	<p>Indicates whether this user is a site administrator, who can access CloudBroker to set up the Lionbridge App, as described in this guide.</p> <ul style="list-style-type: none"> ■ If the user is a site administrator, select the Is Site Admin check box. ■ If the user is not a site administrator, clear the Is Site Admin check box. <p>If the user is not a site administrator, you can grant the following administrative permissions to the user by selecting the corresponding check boxes:</p> <ul style="list-style-type: none"> ■ Configure Site: configure your site, in the Site Configuration dialog box. ■ Map Languages: configure language mappings, in the Language Mapping dialog box. ■ Manage Dynamic Content Translation settings: configure translation settings for dynamic content, in the Site Extension dialog box. ■ Manage Providers: configure translation providers, in the Site Providers page. ■ Manage Teams: manage teams, in the Site Teams page. ■ Manage Users: manage users, in the Site Users page. ■ View All Teams' Jobs: view the translation jobs for all teams, in the Site Jobs page. Otherwise, the user can view jobs only for the teams to which the user is assigned. ■ Download Translation Files: download source and target XML translation files, in the Job Details tab of the Translation Jobs page.

Field	Description
Join Teams	<p>The teams to which this user belongs. A user must belong to at least one team to be able to send out content for translation. The team determines which source and target languages the user can send out for translation and the translation providers to which the user can send the content.</p> <p>You can view the settings for all teams on the Site Teams page. For details, see "Managing Teams" on page 71.</p> <ul style="list-style-type: none"> ■ To join a team, select the corresponding check box. ■ To leave a team, clear the corresponding check box.

4. Click **Save** to save your changes.

6.2.3 Adding a User

You can individually add an Oracle Eloqua user to the Lionbridge App so that you can add the user to one or more teams. This enables the user to send assets for translation from and to specified languages and to specified translation providers.

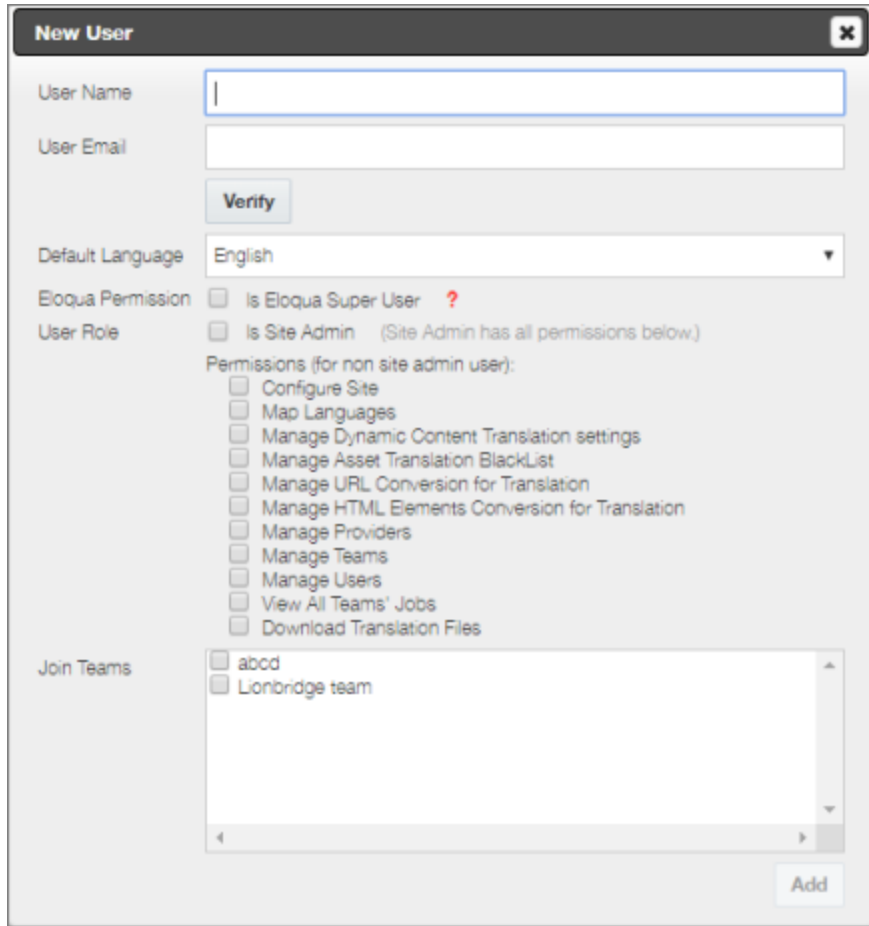
Individually adding an Oracle Eloqua user to the Lionbridge App is useful if you want only a few Oracle Eloqua users to access it.

Important: Before setting up users and teams, read ["Configuring User Access"](#) on page 67.

To add a user:

1. In the **Site Administration** menu on the left, click **Site Users**.
The **Site Users** page opens, displaying the users set up for your Oracle Eloqua site. For detailed information about this page, see ["Managing Users"](#) on page 76.
2. Click **New User**.

The **New User** dialog box opens.



3. Enter the following information to identify the new user:

Field	Description
User Name	Enter the user's username for accessing the Lionbridge App. This must be exactly the same as the user's username for accessing Oracle Eloqua. It is not case sensitive.
User Email	Enter the user's email address. This must be exactly the same as the user's email address for accessing Oracle Eloqua. It is not case sensitive.

4. Click **Verify**. The App checks whether there are any users with the same or similar name already in Eloqua.

- If the App finds one user with the same or a similar name in Eloqua, it updates the record with the name and email address specified here. The **Add** button, described below, is enabled.

- If the App finds multiple users with similar names in Eloqua, it uses the email address specified here to match with the correct user. It then updates the record with the name specified here. The **Add** button, described below, is enabled.
- If the App does not find a user with a similar name in Eloqua, the **Add** button, described below is not enabled.

Recommendation: Add the user to Eloqua before adding the user to the App. Alternatively, after adding the user to Eloqua, import the user to the App. For detailed instructions, see "[Importing Users](#)" on page 78.

- If the App finds a user with the same or a similar name in Eloqua, but this user already exists in the App, then the **Add** button, described below, is not enabled.

5. Enter the following additional information about the new user:

Field	Description
Default Language	In the dropdown list, select the default language in which the Lionbridge App interface is displayed for the user. If the user is a site administrator, who can access the functionality described in this guide, then this is the language in which the CloudBroker interface is displayed for this user. Languages are configured in CloudBroker by the Lionbridge Connector Team. For more information, please contact Lionbridge Connector Support, as described in " How to Contact Lionbridge Connector Support " on page 8.
Eloqua Permission	Indicates whether this user is an Eloqua superuser. If a user who submitted a translation job does not have sufficient permissions to return the translated content to Eloqua, then the App uses the Eloqua superuser's credentials to return translated content to Eloqua. <ul style="list-style-type: none"> ■ If the user is an Eloqua superuser, select the Is Eloqua Super User check box. ■ If the user is not an Eloqua superuser, clear the Is Eloqua Super User check box.

Field	Description
User Role	<p>Indicates whether this user is a site administrator, who can access CloudBroker to set up the Lionbridge App, as described in this guide.</p> <ul style="list-style-type: none"> ■ If the user is a site administrator, select the Is Site Admin check box. ■ If the user is not a site administrator, clear the Is Site Admin check box. <p>If the user is not a site administrator, you can grant the following administrative permissions to the user by selecting the corresponding check boxes:</p> <ul style="list-style-type: none"> ■ Configure Site: configure your site, in the Site Configuration dialog box. ■ Map Languages: configure language mappings, in the Language Mapping dialog box. ■ Manage Dynamic Content Translation settings: configure translation settings for dynamic content, in the Site Extension dialog box. ■ Manage Providers: configure translation providers, in the Site Providers page. ■ Manage Teams: manage teams, in the Site Teams page. ■ Manage Users: manage users, in the Site Users page. ■ View All Teams' Jobs: view the translation jobs for all teams, in the Site Jobs page. Otherwise, the user can view jobs only for the teams to which the user is assigned. ■ Download Translation Files: download source and target XML translation files, in the Job Details tab of the Translation Jobs page.
Join Teams	<p>Select the check boxes of the teams the user is joining. A user must belong to at least one team to be able to send out content for translation. The team determines which source and target languages the user can send out for translation and the translation providers to which the user can send the content.</p> <p>You can view the settings for all teams on the Site Teams page. For details, see "Managing Teams" on page 71.</p>

6. Click **Add**.

6.2.4 Deleting a User

You can delete a user from the Lionbridge App so that the user will no longer have access. Deleting a user from the Lionbridge App also deletes all the jobs and items sent by this user from the Lionbridge App .

Important: Deleting a user from the Lionbridge App does not delete the user in Oracle Eloqua.

To delete a user from the Lionbridge App:

1. In the **Site Administration** menu on the left, click **Site Users**.

The **Site Users** page opens, displaying the users set up for your Oracle Eloqua site. For detailed information about this page, see "[Managing Users](#)" on page 76.

2. In the **Actions** column, click **Delete** for the user to delete.

The **Delete User** dialog box opens.

The page displays the username and email address of the user to delete. It also displays the following information about the jobs and items this user sent for translation:

Field	Description
Total Jobs	The total number of jobs this user sent out for translation.
Total Translation Items	The total number of items this user sent out for translation.
Total Completed	The total number of translated items that the Lionbridge App has re-imported into Eloqua.
Total Incomplete	The total number of assets that the Lionbridge App has not yet re-imported into Oracle Eloqua. Usually these are assets that are currently in translation, or were just recently received back from translation and that the Lionbridge App is trying to re-import into Oracle Eloqua. Warning: If you delete this user, these items will be deleted. They will not be re-imported into Oracle Eloqua.

3. Click **Delete** to remove the user and all the jobs and items sent out for translation by this user from the Lionbridge App.

7 Administrative Tasks

As a site administrator, you can perform the following administrative tasks:

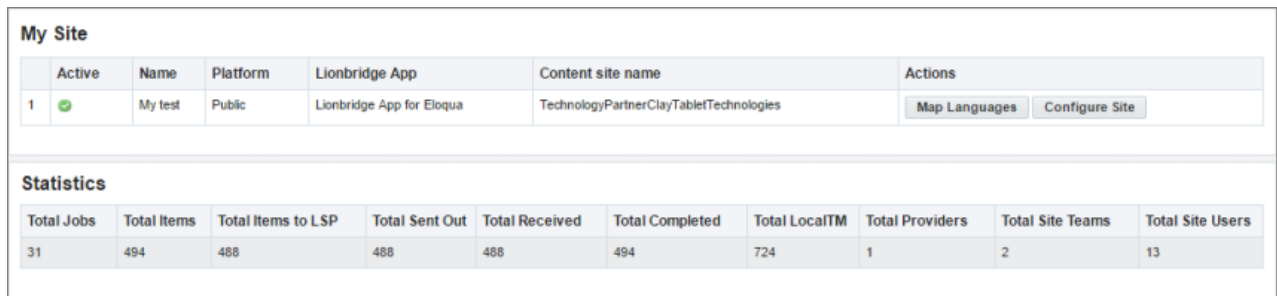
- ["Viewing Lionbridge App Information and Usage Data"](#) on page 89
- ["Viewing Job Data"](#) on page 91
- ["Changing the Job-Creator Record"](#) on page 93

7.1 Viewing Lionbridge App Information and Usage Data

You can view information about your Lionbridge App site and usage on the **My Site** page in CloudBroker.

To view data about your company's Lionbridge App usage:

- ▶ In the **Site Administration** menu on the left, ensure that **My Site** is selected, so that the **My Site** page is open. This is the default selection when you log into CloudBroker as a site administrator.



The top section of the page displays the following information about the Lionbridge App:

Column	Description
Active	The Lionbridge App's current status. This is one of the following: <ul style="list-style-type: none"> ■ Active: The Lionbridge App is currently running. ■ Inactive: The Lionbridge App is not currently running.
Name	The name that Lionbridge Connector personnel assigned to your company's site.

Column	Description
Platform	The type of CloudBroker platform that your company site uses. The platform is the connectivity platform that receives and routes content from content systems to translation providers and back during implementation. There are two types: <ul style="list-style-type: none"> ■ Public: Your company site uses the public platform, which is for production usage. ■ Testing: Your company site uses the testing platform, which is for pre-production usage.
Lionbridge App	The Lionbridge plug-in that connects the Eloqua content system to the Lionbridge Content API. This is the <code>Lionbridge App for Oracle Eloqua</code> .
Name in Content System Site	This is the company name in Oracle Eloqua.

For information about the **Map Languages** and **Configure Site** buttons, see ["Configuring the Lionbridge App in CloudBroker"](#) on page 19.

The **Statistics** section of the page displays the following information about items processed by the Lionbridge App:

Column	Description
Total Jobs	The total number of translation jobs that the Lionbridge App sent out for translation.
Total Items	The total number of translation requests (each source and target language pair is a separate item) from Lionbridge App users. This includes items the Lionbridge App sent out to a translation provider, items translated by localTM (translation memory) , and items that did not require translation.
Total Items to LSP	The total number of items (each source and target language pair is a separate item) that the Lionbridge App sent out for translation to a translation provider.
Total Sent Out	The total number of files that the Lionbridge App sent out for translation.
Total Received	The total number of files that the Lionbridge App received back from translation.
Total Completed	The total number of items (each source and target language pair is a separate item) for which the translation is complete.

Column	Description
Total LocalTM	The total number of items in the local translation memory's database.
Total Providers	The total number of translation providers configured in the Lionbridge App.
Total Site Teams	The total number of teams set up in the Lionbridge App.
Total Site Users	The total number of users set up in the Lionbridge App.

7.2 Viewing Job Data

You can view data about jobs that the Lionbridge App sends out for translation.

To view job data:


1. In the **Site Administration** menu on the left, click **Site Jobs**.

The **Site Jobs** page opens, displaying all the jobs that the Lionbridge App sent out for translation.

Job Name	Creation Date	Created By	Team	Provider	Total	Sent Out	Received	Completed
Pat Test 2	2016-06-15 02:19:34 PM	QA.Test	Lionbridge team	My test eloqua provider	7	7	7	7
sample job-test1	2016-05-11 06:39:41 AM	QA.Test2	Lionbridge team	My test eloqua provider	1	1	1	1
MT Sample test 2	2016-05-05 08:04:20 AM	QA.Test2	Lionbridge team	My test eloqua provider	7	7	7	7
MT Sample test 1	2016-05-05 03:15:34 AM	QA.Test2	Lionbridge team	My test eloqua provider	20	20	20	20
sample job for translation	2016-05-04 05:16:34 AM	QA.Test2	Lionbridge team	My test eloqua provider	12	12	12	12
Test panel job	2016-05-02 12:33:35 PM	Lemin.Chen	Lionbridge team	My test eloqua provider	36	36	36	36
Test Bing MT - 5	2016-04-25 01:42:11 PM	Lemin.Chen	Lionbridge team	My test eloqua provider	48	48	48	48
Test BING MT -4	2016-04-25 12:50:23 PM	Lemin.Chen	Lionbridge team	My test eloqua provider	92	92	92	92
Test BING MT - 3	2016-04-25 11:58:35 AM	Lemin.Chen	Lionbridge team	My test eloqua provider	28	28	28	28
Test Bing MT-2	2016-04-25 11:22:36 AM	Lemin.Chen	Lionbridge team	My test eloqua provider	8	8	8	8
test Bing MT	2016-04-25 11:14:44 AM	Lemin.Chen	Lionbridge team	My test eloqua provider	14	14	14	14

Showing 1 to 11 of 31 Entries Previous Page 1 2 3 Next Page

This page displays the following information about each job, in reverse chronological order by creation date:

Column	Description
Job Name	The name assigned to the translation job by the user who sent it out for translation.
Creation Date	The date and time when the user sent out this job for translation, in the following format: YYYY-MM-DD hh:mm:ss AM/PM.
Created By	The username of the user who sent out this job for translation.
Team	The team for this translation job, which was specified when the user sent out the job for translation.
Provider	The translation provider for this translation job.
Total	The total number of assets in this translation job.
Sent Out	The number of items in this translation job that the Lionbridge App sent out for translation. Note: There is a separate item for each source and target language pair. For example, if you created a job that sends out a single asset for translation from English to both French and German, then these are two separate items in this tab: English to French, and English to German.
Received	The number of items in this translation job that the Lionbridge App received back from translation.
Completed	The number of items in this translation job for which the translation is complete. If the items have an error, including <code>Failed</code> status, you can hover over the Error icon  to view information about the type of error. If the error is resolved and the items are processed normally, the error icon is no longer displayed.

2. Optional. You can do one or more of the following on this page:

- ▶ You can specify how many items to display in a page. Above the top-left corner of the list, select the number to display from the **Show X Entries** list.
- ▶ You can use the **Search** box above the top-right corner of the list to search for a specific asset in the list or to filter the list. As you type into the **Search** box, the Lionbridge App automatically searches for matches across all columns and displays only the matching assets.

Note: The search feature filters all items in the page, not only those displayed on the current sub-page.

- ▶ If there are many items in this page, it may have multiple sub-pages. The navigation bar below the list helps you navigate through the sub-pages and displays your position in the tab. Click **Previous Page**, **Next Page**, or a page number to navigate to the corresponding sub-page.
- ▶ To sort the items in the tab by a different column, click the corresponding column header.
- ▶ To reverse the sort order of a column, click the column header.

7.3 Changing the Job-Creator Record


You can modify the job-creator record. This is useful in the following scenario: A completed translation job was not delivered if the access token for the job submitter had expired, for example if the job submitter had left the company or was on vacation. You can change the job-creator record for a job to prevent this scenario from causing a job to fail.

You monitor translation jobs in the **Translation Jobs** tab.

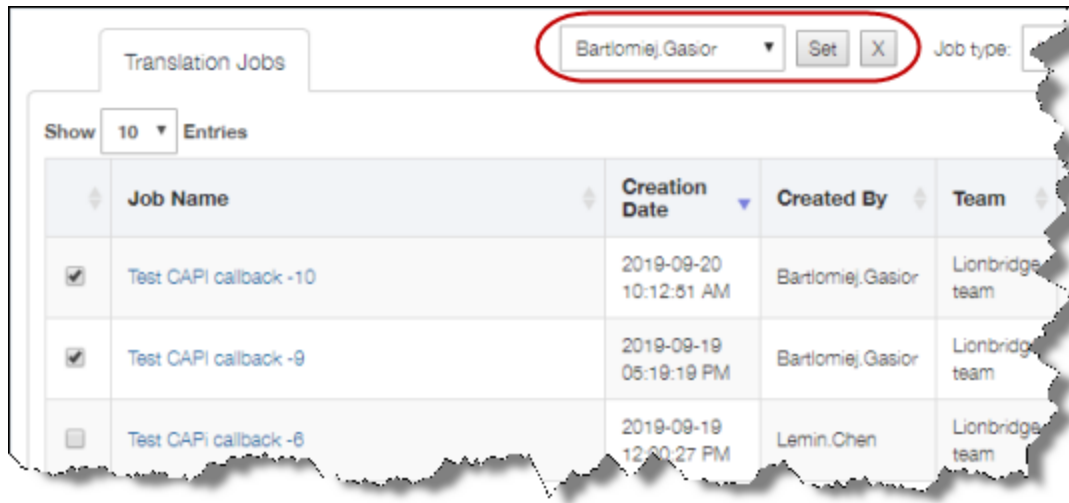
To monitor translation status:

1. In the **Site Administration** menu on the left, click **My Translations** to open the Lionbridge App for Eloqua menu.
2. In the **Lionbridge App for Eloqua** menu on the left, click **Translation Jobs** to open the **Translation Jobs** tab. For a detailed description of this tab, refer to the *Lionbridge App for Oracle Eloqua User Guide*.

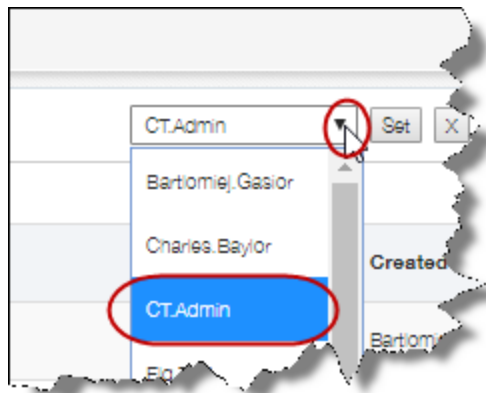
Job Name	Creation Date	Created By	Team	Provider	LTM	Total	Sent Out	Received	Completed
<input checked="" type="checkbox"/> Test CAPI callback -10	2019-09-20 10:12:51 AM	Bartomej.Gasior	Lionbridge team	null		4	4	4	4
<input checked="" type="checkbox"/> Test CAPI callback -9	2019-09-19 05:19:19 PM	Bartomej.Gasior	Lionbridge team	null		4	4	4	4
<input type="checkbox"/> Test CAPI callback -8	2019-09-19 12:00:27 PM	Lemin.Chen	Lionbridge team	null		2	2	2	2
<input type="checkbox"/> Test new CAPI key	2019-09-16 10:57:45 AM	Lemin.Chen	Lionbridge team	null		2	2	3	2
<input type="checkbox"/> Test old CPL keys	2019-09-16 10:55:26 AM	Lemin.Chen	Lionbridge team	Demo-MT-translation(*)		3	3	3	3

- 3. Select the check boxes for the jobs whose creator record you want to change.
- 4. Click the Change job creator button .

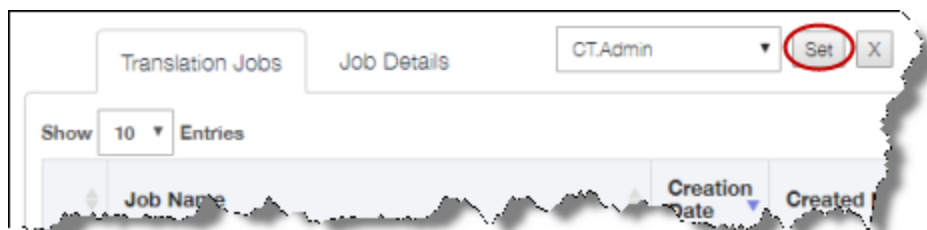
The button is replaced by controls to select a new job creator.



- 5. Click the arrow in the dropdown list to display a list of users, and then click to select the replacement job creator.



- 6. Click Set to save the new creator.



The new creator is saved, and the **Created By** column updates for the selected jobs.

Note: To return to the default state without change the job creator for any jobs, click the Cancel button



8 Appendix: Eloqua Language Codes

For instructions on mapping Eloqua language codes to Clay Tablet languages, see ["Configuring Language Mappings"](#).

Eloqua has the following language codes:

Language Identifier	Language Code
Afrikaans (South Africa)	af-ZA
Albanian (Albania)	sq-AL
Alsatian (France)	gsw-FR
Amharic (Ethiopia)	am-ET
Arabic (Algeria)	ar-DZ
Arabic (Bahrain)	ar-BH
Arabic (Egypt)	ar-EG
Arabic (Iraq)	ar-IQ
Arabic (Jordan)	ar-JO
Arabic (Kuwait)	ar-KW
Arabic (Lebanon)	ar-LB
Arabic (Libya)	ar-LY
Arabic (Morocco)	ar-MA
Arabic (Oman)	ar-OM
Arabic (Qatar)	ar-QA
Arabic (Saudi Arabia)	ar-SA
Arabic (Syria)	ar-SY
Arabic (Tunisia)	ar-TN
Arabic (U.A.E.)	ar-AE
Arabic (Yemen)	ar-YE

Language Identifier	Language Code
Armenian (Armenia)	hy-AM
Assamese (India)	as-IN
Azeri (Cyrillic, Azerbaijan)	az-Cyrl-AZ
Azeri (Latin, Azerbaijan)	az-Latn-AZ
Bashkir (Russia)	ba-RU
Basque (Basque)	eu-ES
Belarusian (Belarus)	be-BY
Bengali (Bangladesh)	bn-BD
Bengali (India)	bn-IN
Bosnian (Cyrillic, Bosnia and Herzegovina)	bs-Cyrl-BA
Bosnian (Latin, Bosnia and Herzegovina)	bs-Latn-BA
Breton (France)	br-FR
Bulgarian (Bulgaria)	bg-BG
Catalan (Catalan)	ca-ES
Chinese (Simplified,P.R.China)	zh-CN
Chinese (Simplified,Singapore)	zh-SG
Chinese (Traditional, Hong Kong S.A.R.)	zh-HK
Chinese (Traditional, Macao S.A.R.)	zh-MO
Chinese (Traditional, Taiwan)	zh-TW
Corsican (France)	co-FR
Croatian (Croatia)	hr-HR
Croatian (Latin, Bosnia and Herzegovina)	hr-BA
Czech (Czech Republic)	cs-CZ
Danish (Denmark)	da-DK

Language Identifier	Language Code
Dari (Afghanistan)	prs-AF
Divehi (Maldives)	dv-MV
Dutch (Belgium)	nl-BE
Dutch (Netherlands)	nl-NL
English (Australia)	en-AU
English (Belize)	en-BZ
English (Canada)	en-CA
English (India)	en-IN
English (Ireland)	en-IE
English (Jamaica)	en-JM
English (Malaysia)	en-MY
English (New Zealand)	en-NZ
English (Philippines)	en-PH
English (Singapore)	en-SG
English (South Africa)	en-ZA
English (Trinidad and Tobago)	en-TT
English (United Kingdom)	en-GB
English (United States)	en-US
English (Zimbabwe)	en-ZW
Estonian (Estonia)	et-EE
Faroese (Faroe Islands)	fo-FO
Filipino (Philippines)	fil-PH
Finnish (Finland)	fi-FI
French (Belgium)	fr-BE

Language Identifier	Language Code
French (Canada)	fr-CA
French (France)	fr-FR
French (Luxembourg)	fr-LU
French (Monaco)	fr-MC
French (Switzerland)	fr-CH
Frisian (Netherlands)	fy-NL
Galician (Galician)	gl-ES
Georgian (Georgia)	ka-GE
German (Austria)	de-AT
German (Germany)	de-DE
German (Liechtenstein)	de-LI
German (Luxembourg)	de-LU
German (Switzerland)	de-CH
Greek (Greece)	el-GR
Greenlandic (Greenland)	kl-GL
Gujarati (India)	gu-IN
Hausa (Latin, Nigeria)	ha-Latn-NG
Hebrew (Israel)	he-IL
Hindi (India)	hi-IN
Hungarian (Hungary)	hu-HU
Icelandic (Iceland)	is-IS
Igbo (Nigeria)	ig-NG
Indonesian (Indonesia)	id-ID
Inuktitut (Latin, Canada)	iu-Latn-CA

Language Identifier	Language Code
Inuktitut (Syllabics, Canada)	iu-Cans-CA
Irish (Ireland)	ga-IE
isiXhosa (South Africa)	xh-ZA
isiZulu (South Africa)	zu-ZA
Italian (Italy)	it-IT
Italian (Switzerland)	it-CH
Japanese (Japan)	ja-JP
K'iche (Guatemala)	qut-GT
Kannada (India)	kn-IN
Kazakh (Kazakhstan)	kk-KZ
Khmer (Cambodia)	km-KH
Kinyarwanda (Rwanda)	rw-RW
Kiswahili (Kenya)	sw-KE
Konkani (India)	kok-IN
Korean (Korea)	ko-KR
Kyrgyz (Kyrgyzstan)	ky-KG
Lao (Lao P.D.R.)	lo-LA
Latvian (Latvia)	lv-LV
Lithuanian (Lithuania)	lt-LT
Lower Sorbian (Germany)	dsb-DE
Luxembourgish (Luxembourg)	lb-LU
Macedonian (Former Yugoslav Republic of Macedonia)	mk-MK
Malay (Brunei Darussalam)	ms-BN
Malay (Malaysia)	ms-MY

Language Identifier	Language Code
Malayalam (India)	ml-IN
Maltese (Malta)	mt-MT
Maori (New Zealand)	mi-NZ
Mapudungun (Chile)	arn-CL
Marathi (India)	mr-IN
Mohawk (Mohawk)	moh-CA
Mongolian (Cyrillic, Mongolia)	mn-MN
Mongolian (Mongolian, P.R.China)	mn-Mong-CN
Nepali (Nepal)	ne-NP
Norwegian, Nynorsk (Norway)	nn-NO
Norwegian (Norway)	nb-NO
Occitan (France)	oc-FR
Oriya (India)	or-IN
Pashto (Afghanistan)	ps-AF
Persian (Iran)	fa-IR
Polish (Poland)	pl-PL
Portuguese (Brazil)	pt-BR
Portuguese (Portugal)	pt-PT
Punjabi (India)	pa-IN
Quechua (Bolivia)	quz-BO
Quechua (Peru)	quz-PE
Quechua (Peru)	es-PE
Quechua (Quechua)	quz-EC
Romanian (Romania)	ro-RO

Language Identifier	Language Code
Romansh (Switzerland)	rm-CH
Russian (Russia)	ru-RU
Sami, Inari (Finland)	smn-FI
Sami, Lule (Norway)	smj-NO
Sami, Lule (Sweden)	smj-SE
Sami, Northern (Finland)	sv-FI
Sami, Northern (Norway)	se-NO
Sami, Northern (Sweden)	se-SE
Sami, Skolt (Finland)	sms-FI
Sami, Southern (Norway)	sma-NO
Sami, Southern (Sweden)	sma-SE
Sanskrit (India)	sa-IN
Scottish (United Kingdom)	gd-GB
Serbian (Cyrillic, Bosnia and Herzegovina)	sr-Cyrl-BA
Serbian (Cyrillic, Montenegro)	sr-Cyrl-ME
Serbian (Cyrillic, Serbia)	sr-Cyrl-RS
Serbian (Latin, Bosnia and Herzegovina)	sr-Latn-BA
Serbian (Latin, Montenegro)	sr-Latn-ME
Serbian (Latin, Serbia)	sr-Latn-RS
Serbian (Latin, Serbia and Montenegro)	sr-Latn-CS
Sesotho sa Leboa (South Africa)	nso-ZA
Setswana (South Africa)	tn-ZA
Sinhala (Sri Lanka)	si-LK
Slovak (Slovakia)	sk-SK

Language Identifier	Language Code
Slovenian (Slovenia)	sl-SI
Spanish (Argentina)	es-AR
Spanish (Bolivarian Republic of Venezuela)	es-VE
Spanish (Bolivia)	es-BO
Spanish (Chile)	es-CL
Spanish (Colombia)	es-CO
Spanish (Costa Rica)	es-CR
Spanish (Dominican Republic)	es-DO
Spanish (Ecuador)	es-EC
Spanish (El Salvador)	es-SV
Spanish (Guatemala)	es-GT
Spanish (Honduras)	es-HN
Spanish (Nicaragua)	es-NI
Spanish (Panama)	es-PA
Spanish (Paraguay)	es-PY
Spanish (Puerto Rico)	es-PR
Spanish (Spain)	es-ES
Spanish (United States)	es-US
Spanish (Uruguay)	es-UY
Swedish (Finland)	sv-FI
Swedish (Sweden)	sv-SE
Syriac (Syria)	syr-SY
Tajik (Cyrillic, Tajikistan)	tg-Cyrl-TJ
Tamazight (Latin, Algeria)	tzm-Latn-DZ

Language Identifier	Language Code
Tamil (India)	ta-IN
Tatar (Russia)	tt-RU
Telugu (India)	te-IN
Thai (Thailand)	th-TH
Tibetan (P.R.China)	bo-CN
Turkish (Turkey)	tr-TR
Turkmen (Turkmenistan)	tk-TM
Ukrainian (Ukraine)	uk-UA
Upper Sorbian (Germany)	hsb-DE
Urdu (Islamic Republic of Pakistan)	ur-PK
Uyghur (P.R.China)	ug-CN
Uzbek (Cyrillic, Uzbekistan)	uz-Cyrl-UZ
Uzbek (Latin, Uzbekistan)	uz-Latn-UZ
Vietnamese (Vietnam)	vi-VN
Welsh (United Kingdom)	cy-GB
Wolof (Senegal)	wo-SN
Yakut (Russia)	sah-RU
Yi (P.R.China)	ii-CN
Yoruba (Nigeria)	yo-NG

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