



GlobalLink Connect for Builder.io

User Guide

Version 24.2.0



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Get started

Overview

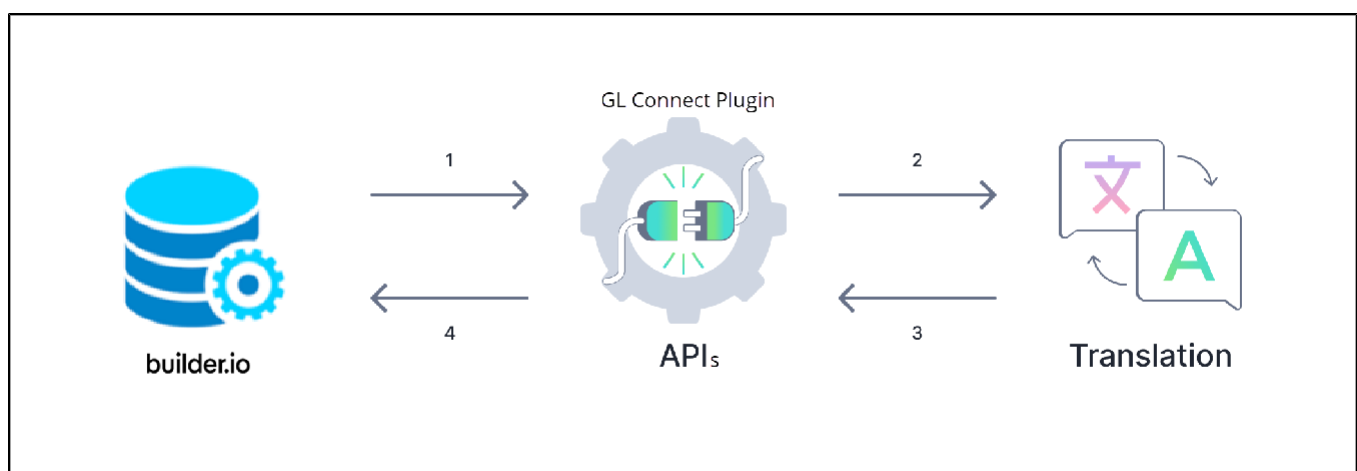
GlobalLink Enterprise Connect for Builder.io is a web-based application that seamlessly connects Builder.io and GlobalLink Enterprise products so you can translate your Builder.io content.

Builder.io is a Visual Headless CMS. It connects to your existing site or application and enables anyone on your team to create, manage, and publish high-performing, enterprise-scale digital experiences without constantly relying on developers. To learn more about Builder.io, visit the Builder.io website and read about its [Key Concepts](#).

GlobalLink Enterprise manages all aspects of the translation process, making it easier for businesses to create, manage, and deploy multilingual content. GlobalLink Enterprise offers a range of features, including translation memory management, website localization, workflow management, glossary and terminology management, in-country review portals, AI-enabled voiceover and subtitling, and mobile solutions. If you'd like to learn more or see a demo, you can visit the [GlobalLink website](#).

The GlobalLink Enterprise connector relies on language codes and locales to be set correctly for translation requests to work properly.

Use the following diagram to understand the data flow between Builder.io and GlobalLink Enterprise.



1. Within Builder.io:

- Users create translation requests for supported content types.
- The requests are picked up by the GlobalLink Enterprise Connect API for Builder.io.

2. **GlobalLink Enterprise Connect** uses a REST API to send the translation job to GlobalLink Enterprise.
 - The translation job contains the job name, due date, status, source content, source language, and target languages.
 - The GlobalLink Enterprise connector creates translation tasks.
 - The GlobalLink Enterprise connector initiates a translation workflow in the GlobalLink Enterprise translation products.
3. **Within GlobalLink Enterprise translation products** the translation workflow is completed.
 - Content is translated and reviewed.
 - Clients can review the translated content and provide feedback.
 - GlobalLink Enterprise tells the GlobalLink Enterprise Connect API that the translation workflow is completed.
4. **The GlobalLink Enterprise Connect API** updates Builder.io with the translated content.

Language support

GlobalLink Enterprise connect supports translation of Builder.io content into all languages that Builder.io supports.

- For localization, Builder.io relies on **i18next (i18n)**, which is the technique of delivering content and formatting specific to different regions.
- In **i18next**, a language is a particular value expressed as a **code**.
- **i18next** supports a variety of language codes, but you need to use the pure language code that GlobalLink Enterprise requires.
- Languages codes in GlobalLink Enterprise use a two-letter abbreviation for the language and a language variant identifier for the region.
- Examples of language codes in GlobalLink Enterprise include:
 - **fr-BE** for Belgium French
 - **fr-CA** for Canadian French
 - **zh-CN** for the simplified version of Chinese
- To see a complete list of language codes according to the ISO 639-1 standards, visit the Library of Congress' website to see [Codes for the Representation of Names of Languages](#).

Limitations and constraints

A GlobalLink Enterprise Connect limitation refers to a restriction or a factor that imposes a boundary on the design, production, or operation of a system or process. A limit could be related to technical or resource-related issues.

A constraint is a specific limitation that is deliberately imposed to control or guide the design or operation of a system. Constraints are often put in place to ensure safety, efficiency, or compliance with standards and regulations.



The GlobalLink Enterprise Connect for Builder.io has a limitation for **Localizable field types**. The constraint is that **Only content of following localizable field types can be translated:**

- Text
- Long text
- HTML
- Code
- JavaScript
- Reference
- JSON

Set Builder.io fields as localizable

In Builder.io, the localization field is considered a custom field. All Builder.io models accept custom fields.

- A model is used as the defining source for content entries.
- If you'd like more help on Builder.io models, go to the **Builder.io help documentation** website and read [Intro to models](#).

For the GlobalLink Enterprise connector to work properly, you need to set the fields that contain the content you want to translate as localizable. To set the fields, update them in the following model types:

- **Data** - Data models are the paradigm, or pattern, that defines the shape of data.
- **Section** - The basis for a part of a Page.
- **Page** - The basis for a full Page built in Builder.io.



- Home
- Models
- Pages
- Sections
- Structured Data
- Help

Transperfect Partner Org > Transperfect Partner Org

Content Models

Models allow you to create visually editable regions of your site or app - such as full [pages](#), [sections](#) of pages, or [structured data](#). [Learn more.](#)

Show archived ☐
+ Create Model

Name	Type
Ankita_data model	Data
json-model	Data
Ankita_page model	Page
Person	Data
Demo	Page
Announcement bar	Section
Data-AR	Data
QA_Data	Data
Page model_24.2.0RC1	Page
PAGE-AR	Page
Parent_page_for_reference	Page

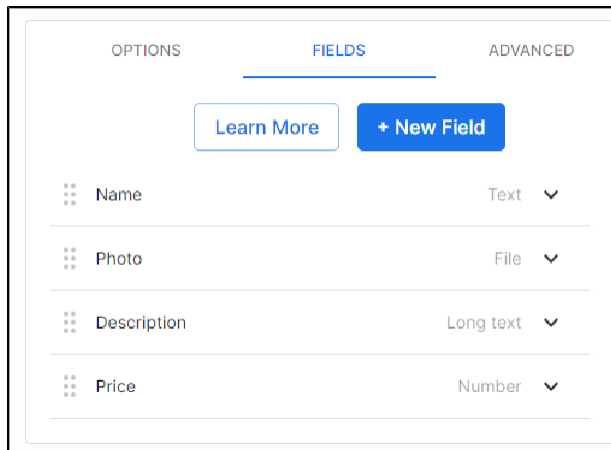
Update fields in Data models for localization

If you don't have any existing data models built, go to the **Builder.io help documentation** website and follow the steps in [Data Models](#).

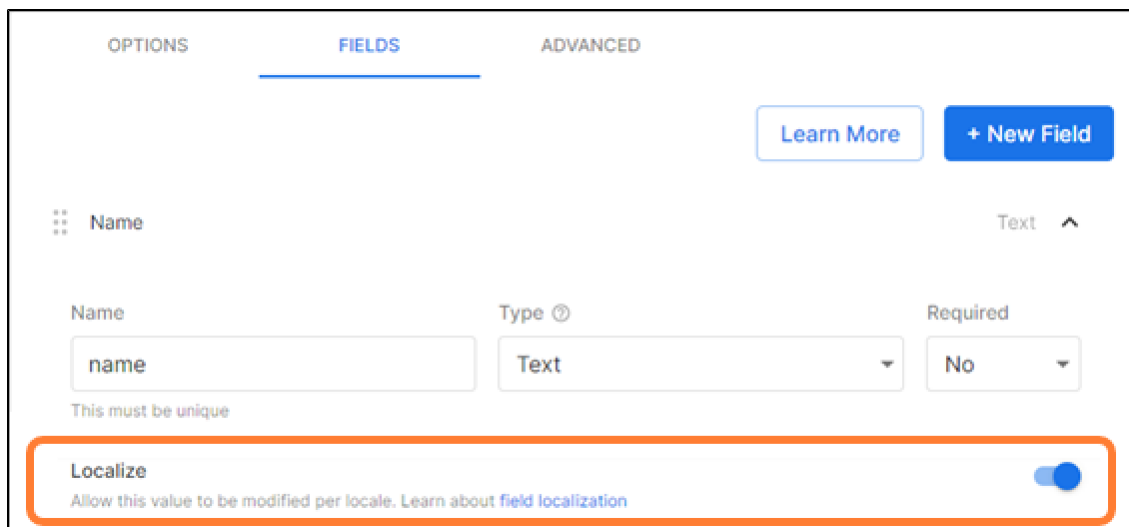
To update fields in Data models for localization:

1. In the left navigation panel, select **Models**.
2. In the list of **Content Models**, select one that has a **Type** of **Data**.
3. On the **Product Model** screen, click **Edit Fields**.

4. On the **Product Model** screen **Fields** tab, for any field you want to localize, click ▼ the expand arrow.



5. To change the **Localize** field from  Off to  On, click the right side of the toggle.



6. At the top of the screen, click **Save**.
7. Repeat steps 4-6 for any field you want to localize.
- You have enabled fields in Data models for localization.

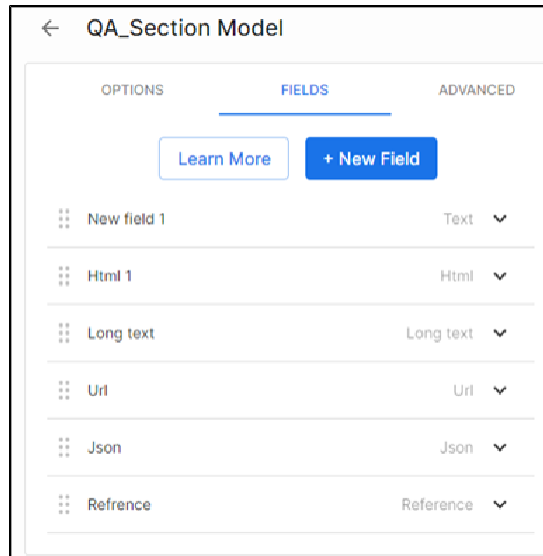
Update fields in Section models for localization

If you don't have any existing section models built, go to the **Builder.io help documentation** website and follow the steps in [Section Models](#).

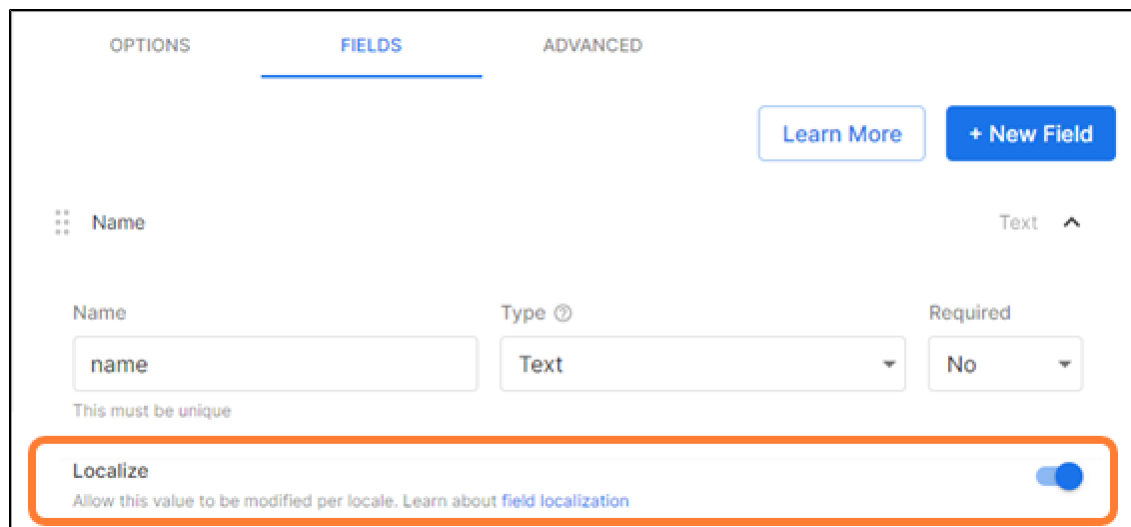
To update fields in Section models for localization:

1. In the left navigation panel, select **Models**.

2. In the list of **Content Models**, select one that has a **Type** of **Section**.
3. On the **Product Model** screen, click **Edit Fields**.
4. On the **Product Model** screen **Fields** tab, for any field you want to localize, click ▼ the expand arrow.



5. To change the **Localize** field from  Off to  On, click the right side of the toggle.



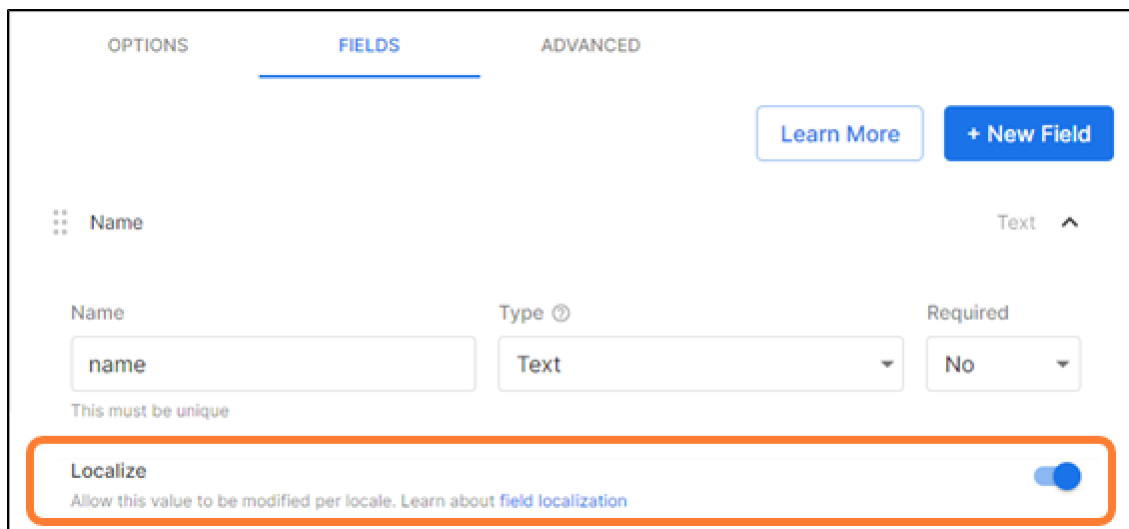
6. At the top of the screen, click **Save**.
 7. Repeat steps 4-6 for any field you want to localize.
- You have enabled fields in Section models for localization.

Update fields in Page models for localization

If you don't have any existing page models built, go to the **Builder.io help documentation** website and follow the steps in [Page Models](#).

To update fields in Page models for localization:

1. In the left navigation panel, select **Models**.
2. In the list of **Content Models**, select one that has a **Type** of **Page**.
3. On the **Product Model** screen, click **Edit Fields**.
4. On the **Product Model** screen **Fields** tab, for any field you want to localize, click ▼ the expand arrow.
5. To change the **Localize** field from  Off to  On, click the right side of the toggle.



The screenshot shows the 'Fields' tab of a 'Product Model' in Builder.io. At the top, there are three tabs: 'OPTIONS', 'FIELDS' (which is selected and underlined), and 'ADVANCED'. On the right side of the 'FIELDS' tab, there are two buttons: 'Learn More' and '+ New Field'. Below these, there is a list of fields. The first field is 'Name', which is expanded to show its configuration. The configuration includes a text input field with the value 'name', a 'Type' dropdown menu set to 'Text', and a 'Required' dropdown menu set to 'No'. Below the 'name' input field, there is a note: 'This must be unique'. At the bottom of the expanded field configuration, there is a 'Localize' toggle switch, which is currently turned on (blue). Below the toggle, there is a link: 'Allow this value to be modified per locale. Learn about field localization'. The entire 'Localize' toggle and its associated text are highlighted with an orange rectangular box.

6. At the top of the screen, click **Save**.
7. Repeat steps 4-6 for any field you want to localize.

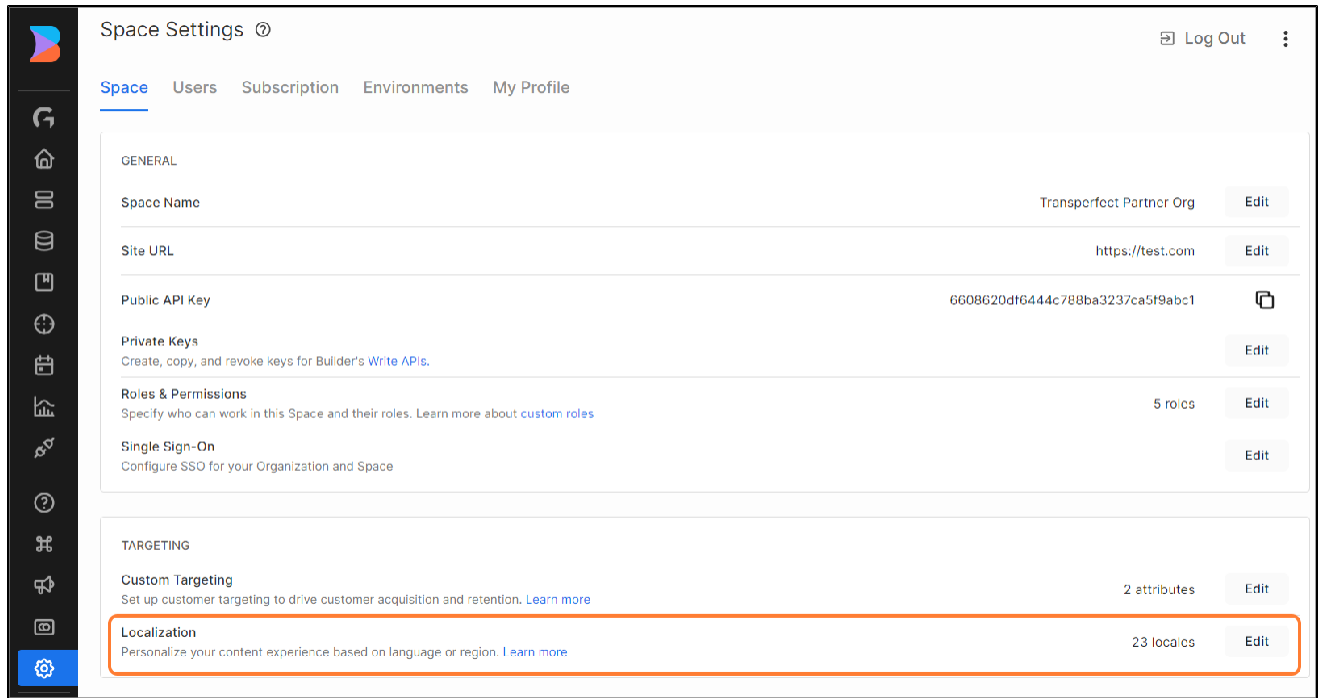
You have enabled fields in Page models for localization.

Enable locales in Builder.io

Before you can use localization, you need to add or update locales to Builder.io so the GlobalLink Enterprise connector can deliver the right content to the right audience.

To enable locales in Builder.io:

1. In the left navigation panel, select  **Settings**.



Space Settings @

Log Out

Space Users Subscription Environments My Profile

GENERAL

Space Name Transperfect Partner Org Edit

Site URL https://test.com Edit

Public API Key 6608620df6444c788ba3237ca5f9abc1

Private Keys Create, copy, and revoke keys for Builder's [Write APIs](#). Edit

Roles & Permissions Specify who can work in this Space and their roles. Learn more about [custom roles](#) 5 roles Edit

Single Sign-On Configure SSO for your Organization and Space Edit

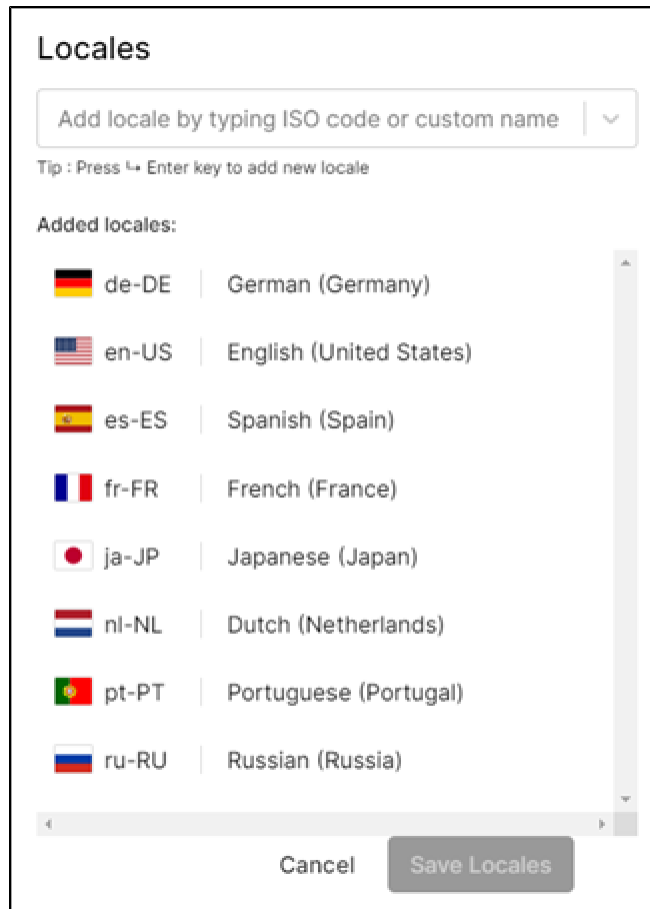
TARGETING

Custom Targeting Set up customer targeting to drive customer acquisition and retention. [Learn more](#) 2 attributes Edit

Localization Personalize your content experience based on language or region. [Learn more](#) 23 locales Edit

2. In the right panel, in the **Localization** section, select **Edit**.

The **Locales** window opens.



3. In the **Locales** window, make sure any existing entries use the GlobalLink Enterprise format of a two-letter abbreviation for the language and a language variant identifier for the region. for example, **de-DE** for German in Germany.

4. Optionally, to add a new locale for a language you want to translate content into (target language):

a) In the search box under **Locales**, enter the two-letter language code, and you see a list of locales with region codes that you can select.

b) To add the selected code, press Enter.

5. If you made any changes, click **Save Locales**.

You have enabled locales in Builder.io.

Install and configure the connector

Send data to GlobalLink Enterprise

Before you can start submitting translation requests, you need to get your connector configured to work with GlobalLink Enterprise. First, you need to collect data about your Builder.io instance to send to your GlobalLink Enterprise representative. Then you can install the connector and configure it according to the settings you receive back from GlobalLink Enterprise.

A GlobalLink Enterprise representative configures your integration for you, but they need some basic information about your Builder.io instance first.

Fill out the following form and send it to your support representative.

Builder.io Admin API url	This is the Builder.io Admin REST API URL that the GlobalLink Enterprise connector can use to talk to Builder.io and retrieve content. For example: "api_cdn_url" :https://cdn.builder.io
Builder.io CMS url	This is the Builder.io CMS URL used to POST, PATCH and PUT content in the CMS. for example: "api_url" : https://builder.io
Private key	This is the Private Key used when you want to create a server-side only key for writing to your builder.io account or to pull content. For example: -"api_token" : bpk-e52aea7f21ef479a95a169877320XXXX
Public API key	A public API key is the specific space key where user content is created. For example: -"api_key" :6608620df6444c788ba3237c77320XXXX

Install the connector for Builder.io

In Builder.io you can add the GlobalLink Enterprise Connect plugin to your list of plugins. Make sure you have the URL given to you by a GlobalLink Enterprise representative.

To install the connector for Builder.io:

1. In the left navigation panel, select  **Settings**.

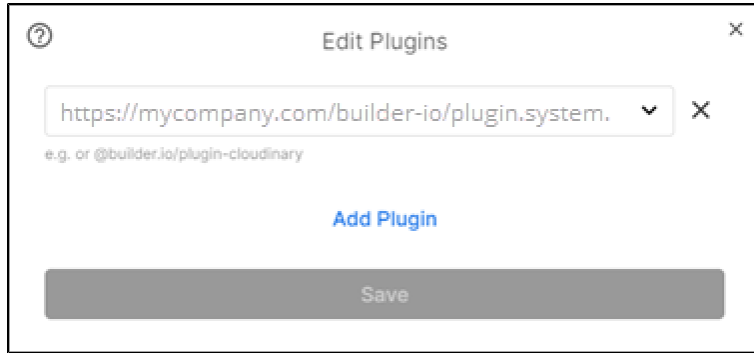
2. Scroll down to the **INTEGRATIONS** section.

The screenshot displays the Builder settings interface. On the left is a dark sidebar with various icons, including a gear icon at the bottom. The main content area is divided into several sections. The 'INTEGRATIONS' section is highlighted with an orange rectangular box. Within this section, the 'Plugins' subsection is also highlighted with an orange box. The 'Plugins' subsection shows '2 plugins' and an 'Edit' button. Other visible sections include 'Localization' (23 locales), 'Visual Editor' (Custom Breakpoints, Custom Fonts, Components-Only Mode), 'Social Media', 'Global Webhooks' (0 webhooks), 'AI content training' (BETA), and 'Advanced Settings'.

Section	Details	Count	Action
Localization	Personalize your content experience based on language or region. Learn more	23 locales	Edit
VISUAL EDITOR			
Custom Breakpoints	Override defaults with custom Space-wide breakpoints for responsive design. Learn more		Edit
Custom Fonts	Upload custom fonts to keep designs on-brand. Learn more	0 fonts	Edit
Components-Only Mode	Use only your own custom components in the Visual Editor. Learn more	OFF	☒
INTEGRATIONS			
Plugins	Add, edit, or remove plugins. Learn more about plugins	2 plugins	Edit
Social Media	Integrate with third-party social media, such as Instagram.		Edit
Global Webhooks	Integrate builder with your app to automate workflows based on content changes	0 webhooks	Edit
AI content training	BETA Let Builder use your content to train AI models. Builder takes steps to de-identify data and protect your privacy. Learn more		☐
Advanced Settings	Advanced settings and experimental features		Edit

3. In the **Plugins** section, click **Edit**.

4. On the **Edit Plugins** screen:



?

Edit Plugins

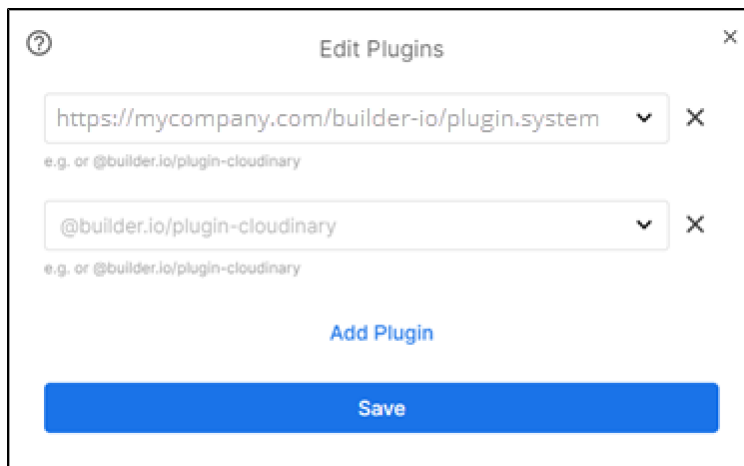
https://mycompany.com/builder-io/plugin.system. ▼ ✕

e.g. or @builder.io/plugin-cloudinary

Add Plugin

Save

- a) You see a list of any currently installed plugins.
- b) Click **Add Plugin**.
- c) In the new field that appears, enter the URL that was given to you by your GlobalLink Enterprise representative. For example: `https://mycompany.com/builder-io/plugin.system.js`



?

Edit Plugins

https://mycompany.com/builder-io/plugin.system ▼ ✕

e.g. or @builder.io/plugin-cloudinary

@builder.io/plugin-cloudinary ▼ ✕

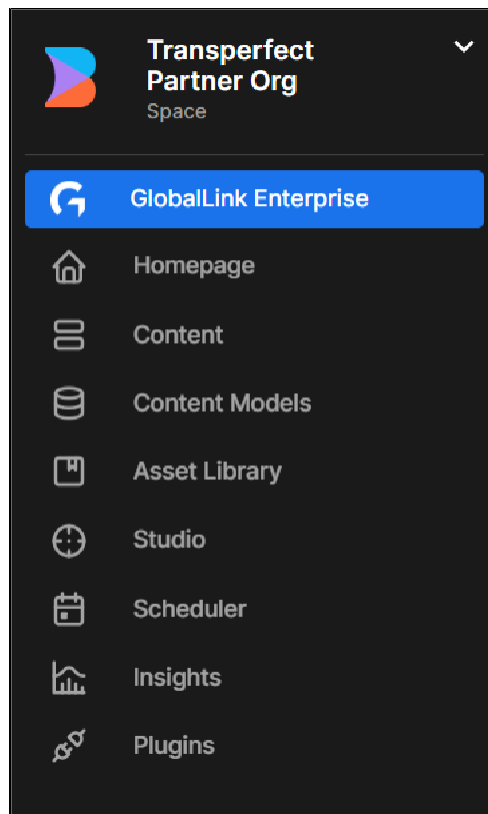
e.g. or @builder.io/plugin-cloudinary

Add Plugin

Save

- d) Click **Save**.

In Builder.io, a new menu item for GlobalLink Configuration is added.



Configure your connector

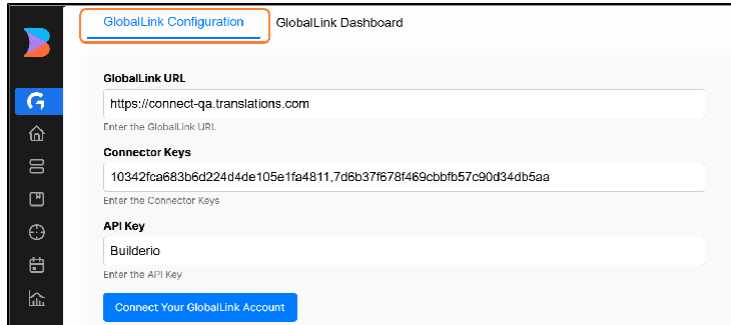
After you send details about your Builder.io instance to GlobalLink Enterprise and install the connector, you need to enter in the details that your GlobalLink Enterprise representative sent you.

To configure your connector:

1. In the left navigation panel, select  **GlobalLink Enterprise**.

The **GlobalLink Configuration** page opens.

2. On the GlobalLink Configuration page:



GlobalLink Configuration GlobalLink Dashboard

GlobalLink URL
https://connect-qa.translations.com
Enter the GlobalLink URL

Connector Keys
10342fca883b6d224d4de105e1fa48117d6b37f678f469cbbfb57c90d34db5aa
Enter the Connector Keys

API Key
Builderio
Enter the API Key

Connect Your GlobalLink Account

- In **GlobalLink URL**, enter the URL your GlobalLink Enterprise representative gave you for connecting to the GlobalLink Enterprise Server.
- In **Connector keys**, enter the GlobalLink Enterprise Connector key your GlobalLink Enterprise representative gave you that's associated with your Builder.io space.
- In **API Key**, enter the application key your GlobalLink Enterprise representative gave you for connecting to the GlobalLink Enterprise server.

3. Click **Connect Your GlobalLink Account**.

If you see a confirmation message, then your account has been connected to Builder.io.

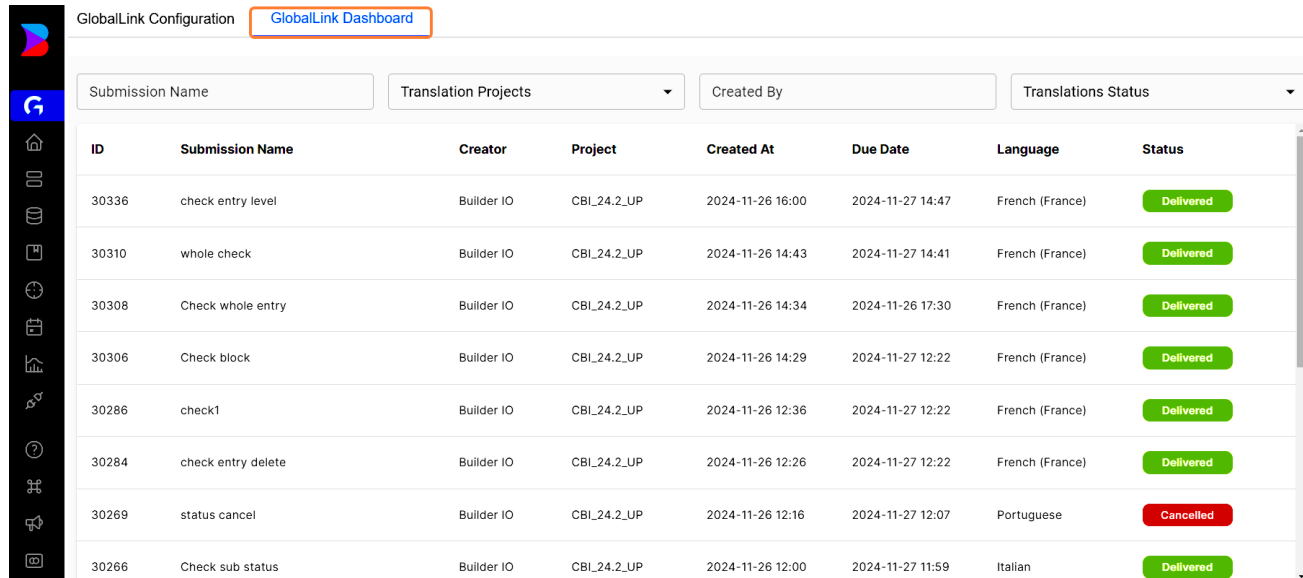
Check submissions on the GlobalLink Dashboard

GlobalLink Dashboard allows you to search, view and filter translation submissions.

To check a submission:

- In the left navigation panel, select  **GlobalLink Enterprise**.

2. Select **GlobalLink Dashboard** tab.



ID	Submission Name	Creator	Project	Created At	Due Date	Language	Status
30336	check entry level	Builder IO	CBI_24.2_UP	2024-11-26 16:00	2024-11-27 14:47	French (France)	Delivered
30310	whole check	Builder IO	CBI_24.2_UP	2024-11-26 14:43	2024-11-27 14:41	French (France)	Delivered
30308	Check whole entry	Builder IO	CBI_24.2_UP	2024-11-26 14:34	2024-11-26 17:30	French (France)	Delivered
30306	Check block	Builder IO	CBI_24.2_UP	2024-11-26 14:29	2024-11-27 12:22	French (France)	Delivered
30286	check1	Builder IO	CBI_24.2_UP	2024-11-26 12:36	2024-11-27 12:22	French (France)	Delivered
30284	check entry delete	Builder IO	CBI_24.2_UP	2024-11-26 12:26	2024-11-27 12:22	French (France)	Delivered
30269	status cancel	Builder IO	CBI_24.2_UP	2024-11-26 12:16	2024-11-27 12:07	Portuguese	Cancelled
30266	Check sub status	Builder IO	CBI_24.2_UP	2024-11-26 12:00	2024-11-27 11:59	Italian	Delivered

The **GlobalLink Dashboard** page opens.

3. On the **GlobalLink Dashboard** page:

- In **Submission Name**, enter the title you want to search.
- Select the required product from the **Translation Projects** drop-down list.
- In **Created By**, enter the name of the creator.
- Select the appropriate status from the **Translation Status** drop-down list.

The search result appears on the screen with the following details:

- ID: The unique identifier for the submission.
- Submission Name: The title of the submission.
- Creator: The person who creates the submission.
- Project: The associated translation project.
- Created At: The date and time the submission was created.
- Due Date: The due date of submission.
- Language: The target language for the translation.
- Status: The current status of the submission.

4. To check the list of item submitted under a particular submission, click **Submission Name**.

GlobalLink Configuration		GlobalLink Dashboard					
Submission Name		Translation Projects		Created By		Translations Status	
ID	Submission Name	Creator	Project	Created At	Due Date	Language	Status
30336	check entry level	Builder IO	CBI_24.2_UP	2024-11-26 16:00	2024-11-27 14:47	French (France)	Delivered
30310	whole check	Builder IO	CBI_24.2_UP	2024-11-26 14:43	2024-11-27 14:41	French (France)	Delivered
30308	Check whole entry	Builder IO	CBI_24.2_UP	2024-11-26 14:34	2024-11-26 17:30	French (France)	Delivered

A pop-up appears with following details:

- Submission Details: Displays the Submission ID, Submission Name, GlobalLink Project, Created By, Date Created, and Due Date.
- Custom Config: Displays Select Only New File and Include Linked components.



If the Select Only New Files option is selected, it displays "True". Similarly, if the Include Linked Components option is selected, it displays "Yes".

- A list of entries under the submission with details like Entry Name, Field Type, Translated Date, Target Languages, and Status.

Submission Details			Custom Config	
Submission ID: 1732617032729			Select Only New File: False	
Submission Name: check entry level			Include Linked components: No	
GlobalLink Project: CBI_24.2_UP				
Created By: Builder IO				
Date Created: 2024-11-26 16:00				
Due Date: 2024-11-27 14:47				
Entry name	Field Type	Translated Date	Target Languages	Status
Uttej_page3	Page	2024-11-26 16:05	French (France)	Delivered



Click outside the pop-up to close it.

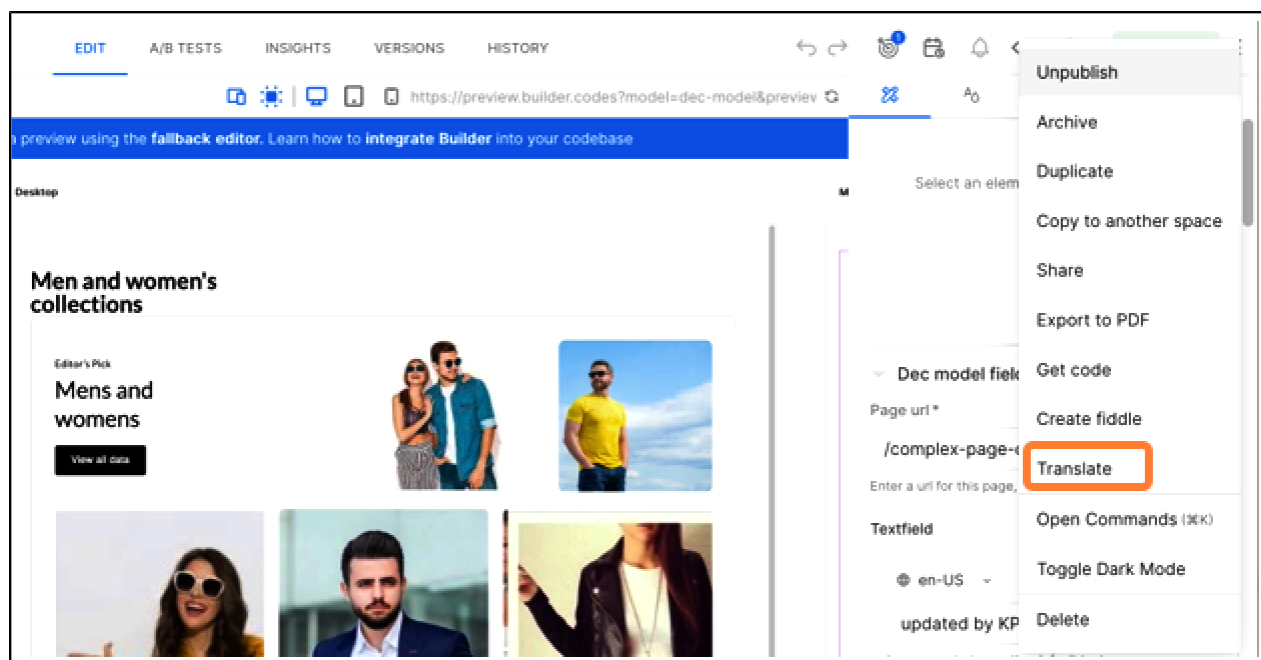
You have checked the submission details successfully.

Translate content in Builder.io

Translate content

Accurate translations ensure that your product details, instructions, and packaging are easily understood by customers worldwide.

After an administrator has prepared your Builder.io space for translation and installed and configured the GlobalLink Enterprise connector, you are ready to translate content in your space.



Translation requests are submitted in Builder.io.

- **Translate a single entry** - If you want to see the content you are sending to translation, you can open it first in the Visual Editor. In the editor you can access the Translate option to open a translation screen to specify your translation requirements.
- **Translate multiple entries at once** - If you have a list of entries you want to send to translation all at the same time, you can select multiple items on the screen and access the Translate option. This method also opens a translation screen to specify your translation requirements. All selected entries will be included in the same translation request. If you want to use different settings for each file, you must send them to translation one at a time.

Translate a single entry

To send content to translation, open it first in the Visual Editor. In the editor you can access the Translate option and open a translation screen to specify your translation requirements.

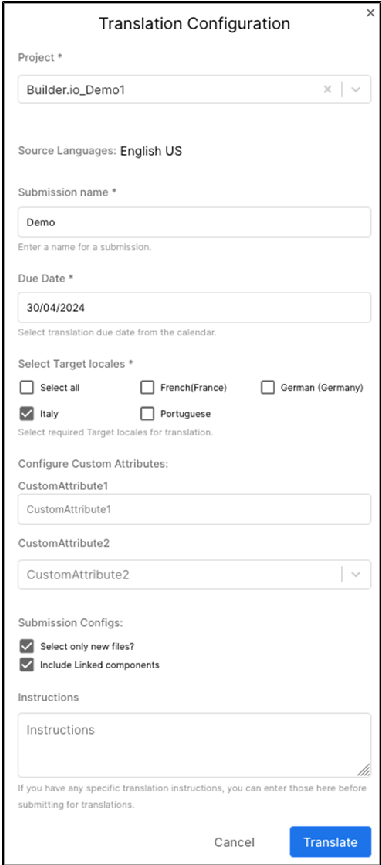
To translate a single entry:

1. In the left navigation panel, select  **Content**.
2. To open an entry you want to translate, on the **Content** screen, click the link in the **Name** column.

The Visual Editor opens.

3. In the Visual Editor, go to the top right corner, select  the three dots More menu and then select **Translate**.

The **Translation Configuration** screen opens.



The image shows a 'Translation Configuration' dialog box with the following fields and options:

- Project ***: A dropdown menu showing 'Builder.io_Demo1'.
- Source Languages:** 'English US'.
- Submission name ***: A text input field containing 'Demo'.
- Due Date ***: A date picker showing '30/04/2024'.
- Select Target locales ***: A section with checkboxes for 'Select all', 'French(France)', 'German (Germany)', 'Italian', and 'Portuguese'. The 'Italian' checkbox is checked.
- Configure Custom Attributes:**
 - CustomAttribute1**: A text input field containing 'CustomAttribute1'.
 - CustomAttribute2**: A dropdown menu showing 'CustomAttribute2'.
- Submission Configs:**
 - ☒ **Select only new files?**
 - ☒ **Include Linked components**
- Instructions**: A text area with the placeholder text 'Instructions'.

At the bottom of the dialog, there are two buttons: 'Cancel' and 'Translate'.

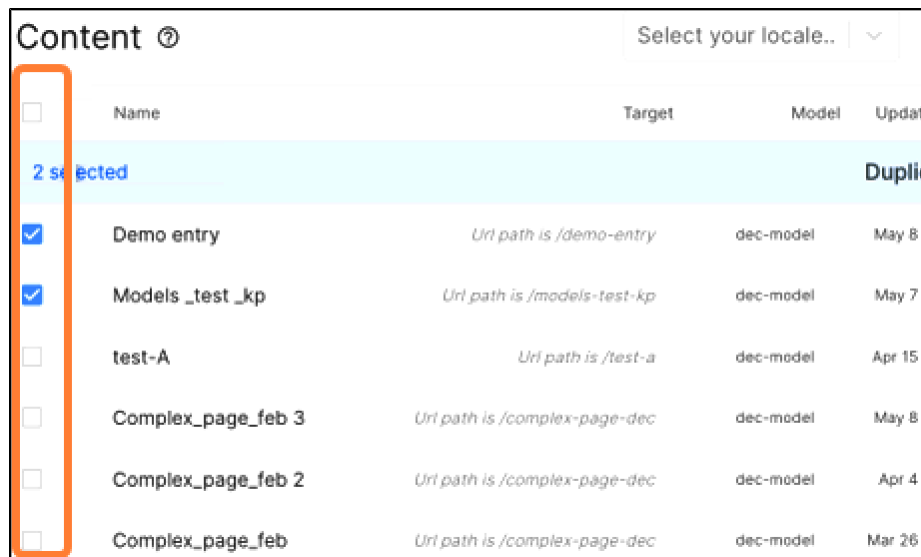
4. On the **Translation Configuration** screen:
 - a) In **Project**, by default the first configured connector is selected. If you have multiple connectors configured you can select the one you want to use to send this translation request.
 - b) In **Source Languages**, you see the language used in the content you selected to send to translation.
 - c) In **Submission name**, enter a unique title.
 - Use 255 characters or less.
 - Spaces, numbers, and special characters are OK to use.
 - This is the name that appears in GlobalLink Enterprise
 - d) Place your cursor in **Due Date**. A calendar opens for you to select a date.
 - e) In **Select Target locales**, do any of the following:
 - Use the **Select all** option
 - Select one or more locales that you want to translate the source content into
 - f) If you use **Configure Custom Attributes** in GlobalLink Enterprise, you can setup and send them with the submission.
 - g) To limit this translation to entries that were never translated, entries with new content, and entries modified since the last translation, check the option for **Select only new files**.
 - h) To include all nested components that are linked to the entry, select **Include Linked components**.
 - i) If you have any specific translation instructions, enter them in **Instructions**. There is no limit to the amount of text you can add.
5. Click **Translate**.
 - You see a confirmation message when the submission is successfully created.
 - GlobalLink Enterprise Connect Cloud periodically imports translated content. Submitted entries from the translation systems are saved into the related target locales in Builder.io.

Translate multiple entries at once

To send more than one entry to translation all at the same time, you can select multiple items and use the Translate option. This method also opens a translation screen to specify your translation requirements. All selected entries will be included in the same translation request. If you want to use different settings for each file, you must send them to translation one at a time.

To translate multiple entries at once:

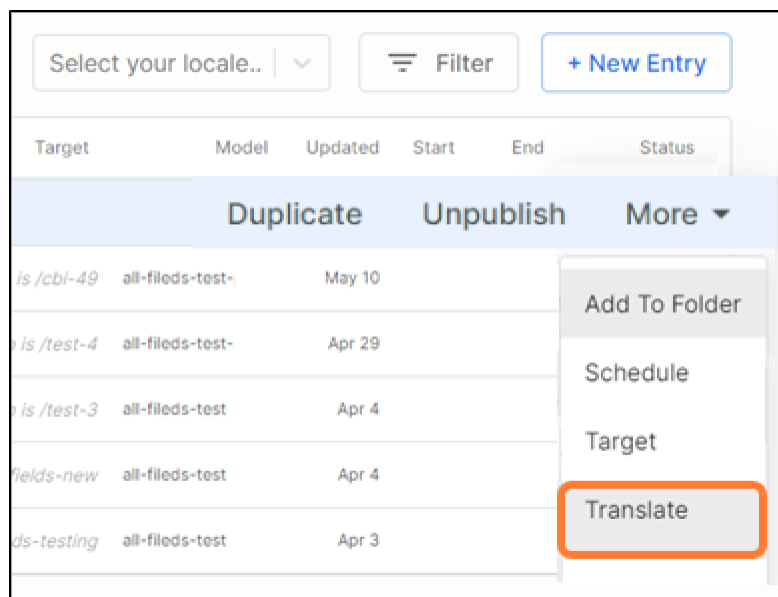
1. On the left navigation panel, select  **Content**.
2. On the **Content** screen, select the checkbox for each type of content you want to send to translation.



Content ⓘ Select your locale.. ▾

☐	Name	Target	Model	Updated
2 selected				
☒	Demo entry	Url path is /demo-entry	dec-model	May 8
☒	Models_test_kp	Url path is /models-test-kp	dec-model	May 7
☐	test-A	Url path is /test-a	dec-model	Apr 15
☐	Complex_page_feb 3	Url path is /complex-page-dec	dec-model	May 8
☐	Complex_page_feb 2	Url path is /complex-page-dec	dec-model	Apr 4
☐	Complex_page_feb	Url path is /complex-page-dec	dec-model	Mar 26

3. In the toolbar above the list of entries, select **More** and then **Translate**.



Select your locale.. ▾ Filter + New Entry

Target	Model	Updated	Start	End	Status
Duplicate Unpublish More ▾					
/cbl-49	all-files-test-	May 10			
/test-4	all-files-test-	Apr 29			
/test-3	all-files-test	Apr 4			
fields-new	all-files-test	Apr 4			
ds-testing	all-files-test	Apr 3			

Add To Folder

Schedule

Target

Translate

The **Translation Configuration** screen opens.

4. On the **Translation Configuration** screen:

The screenshot shows the 'Translation Configuration' dialog box. It has a title bar with a close button. The form contains the following sections:

- Project ***: A dropdown menu showing 'Builder.io_Demo1'.
- Source Languages:** A label 'English US'.
- Submission name ***: A text input field containing 'Demo'. Below it is a hint: 'Enter a name for a submission.'
- Due Date ***: A date picker showing '30/04/2024'. Below it is a hint: 'Select translation due date from the calendar.'
- Select Target locales ***: A section with checkboxes for 'Select all', 'French(France)', 'German (Germany)', 'Italy' (checked), and 'Portuguese'. Below it is a hint: 'Select required Target locales for translation.'
- Configure Custom Attributes:**
 - CustomAttribute1**: A text input field containing 'CustomAttribute1'.
 - CustomAttribute2**: A dropdown menu showing 'CustomAttribute2'.
- Submission Configs:**
 - ☒ **Select only new files?**
 - ☒ **Include Linked components**
- Instructions**: A text area with the placeholder text 'Instructions'. Below it is a hint: 'If you have any specific translation instructions, you can enter those here before submitting for translations.'

At the bottom of the dialog are two buttons: 'Cancel' and 'Translate'.

- In **Project**, the first configured connector is selected by default. If you have multiple connectors configured you can select the one you want to use to send this translation request.
- In **Source Languages**, you see the language used in the content you selected to send to translation.
- In **Submission name**, enter a unique title.
 - Use 255 characters or less
 - Spaces, numbers, and special characters are OK to use
 - This is the name that appears in GlobalLink Enterprise
- Place your cursor in **Due Date**. A calendar opens for you to select a date.
- In **Select Target locales**, do any of the following:
 - Use the **Select all** option
 - Select one or more locales that you want to translate the source content into
- If you use **Configure Custom Attributes** in GlobalLink Enterprise, you can setup and send them with the submission.

- g) To limit this translation to entries that were never translated, entries with new content, and entries modified since the last translation, check the option for **Select only new files**.
- h) To include all nested components that are linked to the entry, select **Include Linked components**.
- i) If you have any specific translation instructions, enter them in **Instructions**. There is no limit to the amount of text you can add.

5. Click **Translate**.

- You see a confirmation message when the submission is successfully created.
- GlobalLink Enterprise Connect Cloud periodically imports translated content. Submitted entries from the translation systems are saved into the related target locales in Builder.io.