

Form Language

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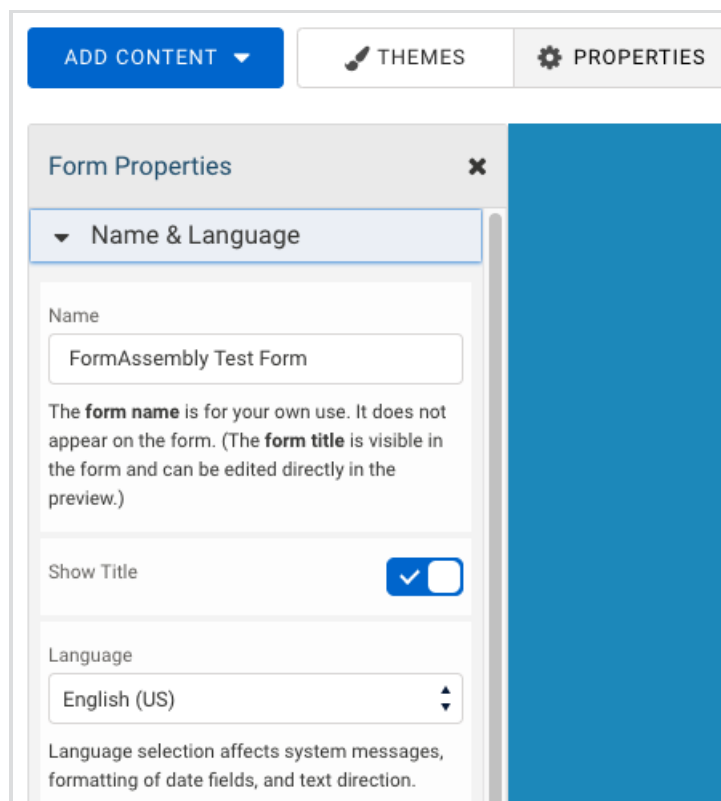
About Supported Languages

FormAssembly delivers web forms localized in nearly [50 languages](#). This means that the form and any text (such as validation error messages) that may appear while your visitors are filling out the form will be displayed in your native language.

Note: FormAssembly does not support multi-plurals in languages (e.g. Russian and Ukrainian that require 3 plural forms instead of 2).

Change Form Language

The Form Language settings are found in the **Display Options** tab and also in the Form Builder's **Properties** menu.



The screenshot shows the 'Form Properties' dialog box with the 'Name & Language' section expanded. The 'Name' field contains 'FormAssembly Test Form'. Below it is a note: 'The **form name** is for your own use. It does not appear on the form. (The **form title** is visible in the form and can be edited directly in the preview.)'. The 'Show Title' toggle is checked. The 'Language' dropdown is set to 'English (US)'. A note at the bottom states: 'Language selection affects system messages, formatting of date fields, and text direction.'

ADD CONTENT ▾	THEMES	PROPERTIES
Form Properties		
Name & Language		
Name		
FormAssembly Test Form		
The form name is for your own use. It does not appear on the form. (The form title is visible in the form and can be edited directly in the preview.)		
Show Title		<input checked="" type="checkbox"/>
Language		
English (US)		
Language selection affects system messages, formatting of date fields, and text direction.		

This affects the language used for error messages and other text visible on your form that are not directly editable in the Form Builder, such as input validation errors and the confirmation page.

Non-Latin Character Sets

We support non-Latin character sets, such as Greek, Cyrillic, Arabic, Hebrew, and kanji.

All data is processed and stored in the Unicode format (UTF-8).

Translations

If the language you wish to translate is not listed [here](#), please [open a support request](#) so we can add it

How To Update Translations

1. Visit app.formassembly.com/translate
2. Click on the Translate link beside of the language you'd like to update

Language Name	ISO Code	Percent Complete	Actions	Updated
Afrikaans	af	<div style="width: 57%;"><div style="width: 57%;"></div></div>	57% Translate	

3. You'll be shown a list of the current phrases and the translations we have available.

Translations

[← Back to Language Index](#)

Translations in


Last Updated: **03/28/2019 01:48:26 PM**

Percent Complete:  57%

Please type the translation for each phrase below. Once you're done, click "Submit for review" at the bottom of the page. Your changes will be submitted for review to the product team. Once approved, the updated translations will be available in the next FormAssembly release!

Assistance

Abuse link

Report abuse 

Meld misbruik aan

Assistance link

Need assistance with this form? 

Hulp nodig met hierdie vorm?

4. After you have made your changes, scroll to the bottom of the page, click the reCAPTCHA checkbox, and click the Submit for Review button. You may also wish to include your name and email address but this is optional.

TO HELP US DETERMINE IF YOUR SUBMISSION IS GENUINE, YOU MAY OPT TO ENTER YOUR NAME AND EMAIL ADDRESS.

PLEASE ENTER YOUR NAME:

PLEASE ENTER YOUR EMAIL:

I'm not a robot



Submit for review

Please Note: Translations are not instantly updated. They are first reviewed by our Product team for accuracy and then will be published in an upcoming release.

Form Language and Date Settings

The language setting of a form will impact the date format. This is particularly important to note if you are sending date values to Salesforce, and you need your dates to be in a specific format.

The most common example of this is with the English (US) and English (GB) language settings on your form.

If you set your form's language to English (US) then all dates will be stored and sent through connectors in the MM/DD/YYYY format.

However, if you set your form's language to English (GB) then all dates will be stored and sent through connectors in the DD/MM/YYYY format.

If you are experiencing issues with dates being saved in responses or sent through connectors in the incorrect format, we first recommend checking your form language settings.

For additional information on languages and locale settings that are supported on the Salesforce side, [please visit this page](#).
