

Adding a New Language Package

This tutorial will help you build a new language for a phpFox site.

Step 1: Clone a new package from an existing package.

English is default language of **phpFox**. If you want to build a new, we suggest that you should clone from it.

- go to **ACP > Languages > New Language**, fill in all info to add a new language.

Create Language Package ✕

*Create From:

English (US) ▾

*Name:

Spanish

*Language Abbreviation Code:

es

*Text Direction:

Left to Right

Right to Left

Submit

- **Create From:** Choose language you want to clone from, **English (US)** is recommended.
- **Name:** Name of the new language.
- **Language Abbreviation Code:** abbreviation code of the new language.
- **Text Direction:** text direction of the new language.

You need waiting some minutes for importing phrases. After import process is done, your new language package will be listed in the **Languages Manage Page**

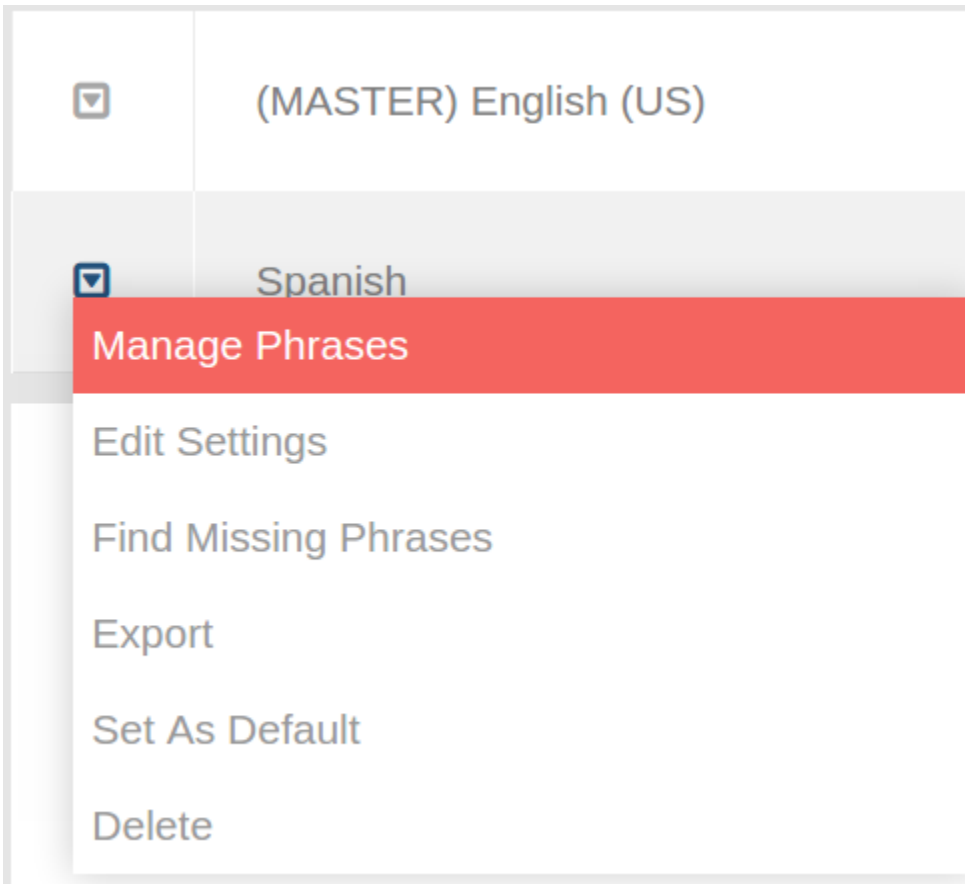


Step 2: Translate phrases for the new language.

There are 2 ways for you to translate the language phrases

Translate via Manage Phrases feature in Admincp

In the **Languages Manage Page**, click on the drop-down button of the new language, choose **Manage Phrases**.



This page will list all phrases you need to translate to your language.

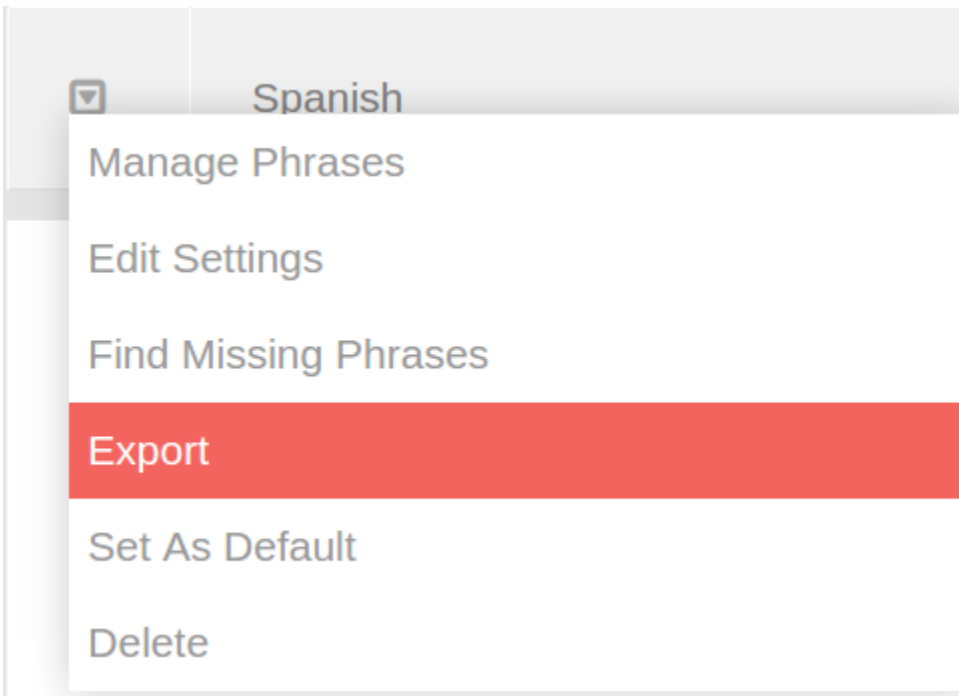
<input type="checkbox"/>	category_successfully_	Category successfully updated	Categoría actualizada con éxito
<input type="checkbox"/>	sponsor_error_not_fot	That blog is no longer available.	Ese blog ya no está disponible.
<input type="checkbox"/>	sponsor_title_blog	Blog: {sBlogTitle}	Blog: {sBlogTitle}
<input type="checkbox"/>	sponsor_paypal_mess	Sponsor of blog {sBlogTitle}	Patrocinador del blog {sBlogTitle}

Note: Do not translate words in brackets {} because they are variables and will be replaced.

Click **Save All** after you translate all phrases.

Translate by editing exported file

First, export your language package.

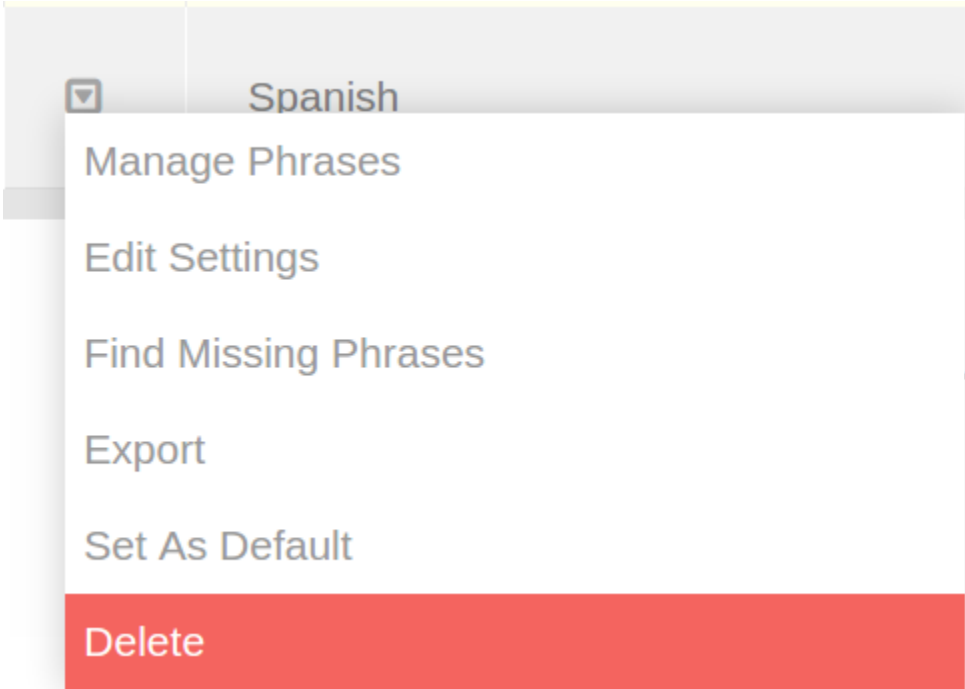


Next, extract downloaded package and open file `/upload/include/xml/language/your-language-abbreviation-codemodule-core.xml`. In this file, you can translate all phrases.

```
<phrase var_name="global_settings" added="1487058154">Global Settings</phrase>
<phrase var_name="module_settings" added="1487058154">Module Settings</phrase>
<phrase var_name="product_settings" added="1487058154">Product Settings</phrase>
<phrase var_name="variable" added="1487058154">Variable</phrase>
<phrase var_name="type" added="1487058154">Type</phrase>
<phrase var_name="string" added="1487058154">String</phrase>
<phrase var_name="boolean" added="1487058154">Boolean</phrase>
<phrase var_name="integer" added="1487058154">Integer</phrase>
<phrase var_name="array" added="1487058154">Array</phrase>
<phrase var_name="defined_drop_down" added="1487058154">Defined Drop-Down</phrase>
<phrase var_name="value" added="1487058154">Value</phrase>
<phrase var_name="language_package_details" added="1487058154">Language Package Details</phrase>
<phrase var_name="title" added="1487058154">Title</phrase>
<phrase var_name="info" added="1487058154">Info</phrase>
<phrase var_name="submit" added="1487058154">Submit</phrase>
<phrase var_name="true" added="1487058154">True</phrase>
<phrase var_name="false" added="1487058154">False</phrase>
```

After translating completely, upload folder `your-language-abbreviation-code` in `/upload/include/xml/language/` to your server directory `/PF.Base/include/xml/language`.

Next, delete old language package.



Next, go to **Manual Import** click on **Install**, waiting some minutes for the import process.

Manage Language Packages		
Manual Install		
TITLE	CREATED BY	ACTION
Spanish	N/A	Install

Congratulation, your language is ready to use now. You can also export it and publish to the phpFox store.