

Manage Messages

- [How to Import Translated Messages Into Joget Workflow](#)
- [Setting the locale on the fly](#)

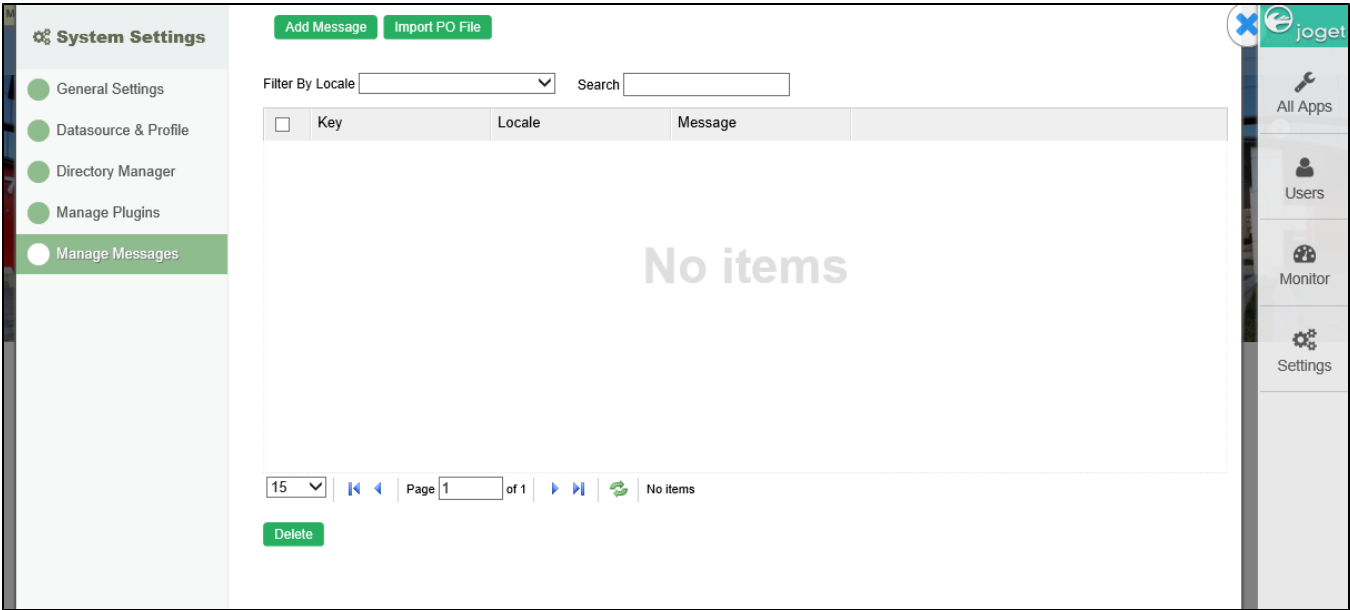


Figure 1: System Settings - Manage Messages

In this section, one can manage and override the system's message.

Most of the message bundle files can be located in <https://github.com/jogetworkflow/jw-community/tree/6.0-SNAPSHOT/wflow-consoleweb/src/main/resources>

Excerpt of console.properties

```
general.method.label.search=Search
general.method.label.create=Create
general.method.label.select=Select
general.method.label.unselect=Unselect
```

You may add in new message or override existing message key value by clicking on **Add Message**.

You can also **Import PO File** from Joget's translate site at <http://translate.joget.org/>

How to Import Translated Messages Into Joget Workflow

Let's take the Korean language as an example. After downloading the **.po files**, follow these steps to import the translated messages:

1. Navigate to System Settings > Manage Messages.
2. Click on the "Import PO File" button.
3. Browse through for the .po file that you downloaded, then upload it.
4. Repeat steps 3 and 4 for the rest of the .po files.

To enable the Korean language display, navigate to **System Settings > System Setup**, look for the System Locale option, then select the relevant locale which, for this example, is **ko**. Click on the "Submit" button; the selected locale (language) will take immediate effect.

For other languages, please refer to the corresponding locale as written above.

Setting the locale on the fly



Setting the locale on-the-fly

You may append the parameter named `"_lang"` to override the current locale that you are seeing. For example, you can set the locale to Chinese by setting `"_lang=zh_CN"`.

To reset, simply set the parameter `"_lang"` value to empty.

