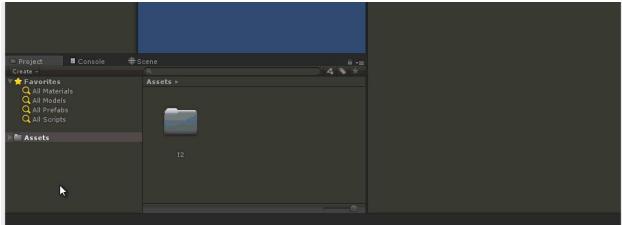
Localization Plugin

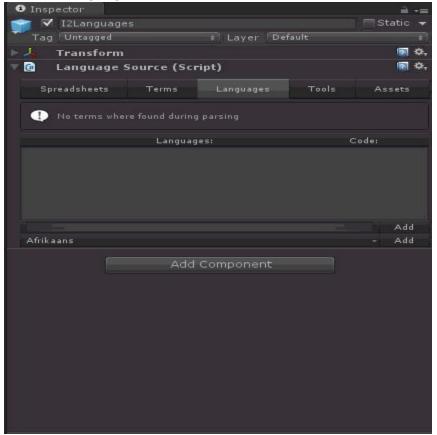
How to localize:

Install the I2 Localization package

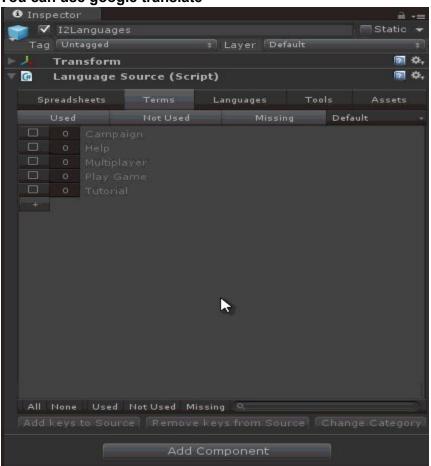
Select the global Language Source at Assets \ I2 \ Localization \ I2Languages.prefab



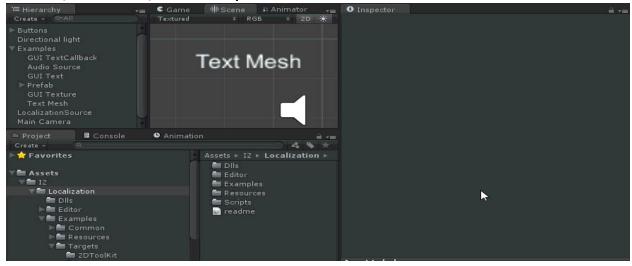
Add the Languages



You can use google translate



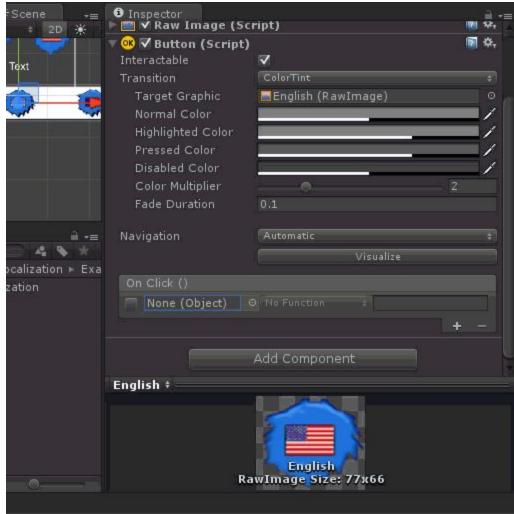
Select the objects you want to change depending on the language. Add a I2\Localization\Localize component to them.



Then select the term you already created in the Language Source.

Objects valid for localization include:

Labels, Fonts, Textures, AudioClips, GameObjects, Sprites, Atlasses, among others depending on the plugins you have installed.



To allow changing languages, add an I2\Localization\SetLanguage component to your buttons.

Select the language from the dropdown

Assign the ApplyLanguage function to the OnClick event

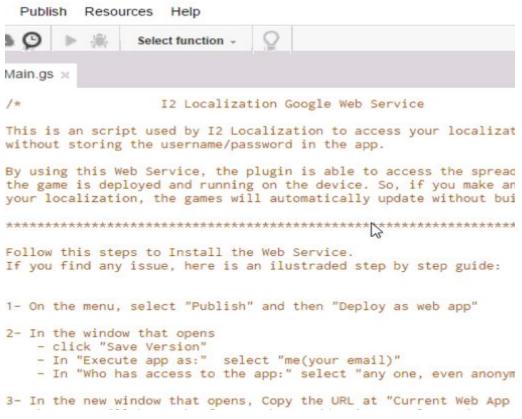
How to link with Google

The first step to setup this workflow, it's to install the Web Service.

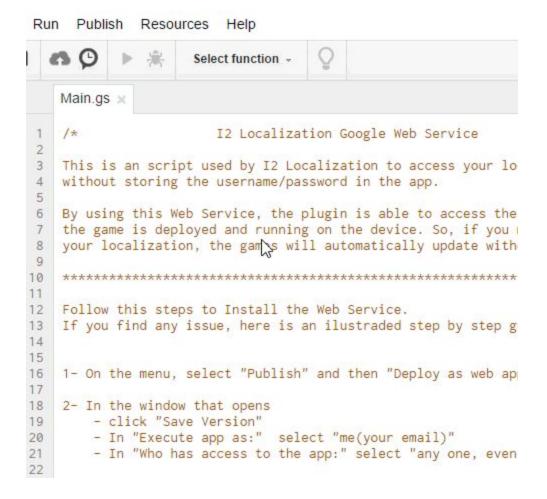
Click "Install" and that will make a copy of the WebService source code on your Google Drive.



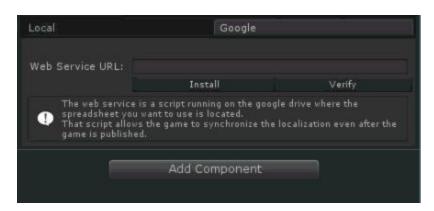
Then you have to deploy the app



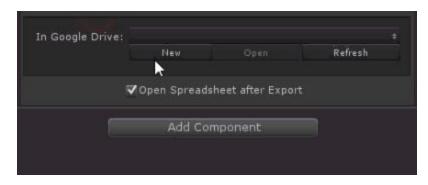
And authorized it to access the Spreadsheet



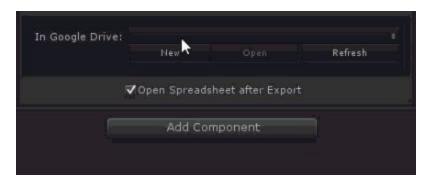
Back in unity, paste the Web Service URL



Then either create a new spreadsheet



Or use any of the ones you already have



Once everything is setup, use Import or Export to Download/Upload the localization data

