# **GRIDLY PLUGIN**

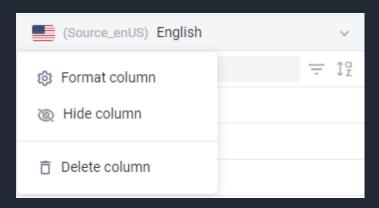
Document

### 1. What this plugin can do

This Plugin can help you sync data between Unity and Gridly. By using the path you can get the string data based on the target language.

### 2. Setup data on Gridly

To be able to use this plugin with Gridly, there is some initial setup you will have to do within Gridly so that the plugin can refer to the correct columns in Gridly. First you need to specify a columnID. This you have to do for each of the columns containing language texts. To do this you simply open the grid in Gridly that you want to use with the plugin. Then for each of the language columns you select the option Format column.



Then you can change the columnID to the specific four character language code that applies to the text in the column:

Column name	
English	
Data type	
■ Multiple lines	~
Column ID	
enUS	
Show less	
Cancel	Save

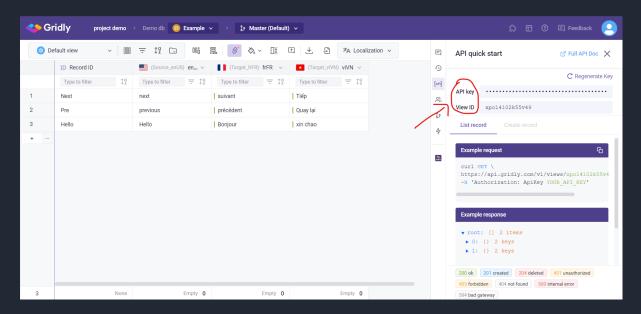
### 2.1 Setup on Unity

First, you need to open the gridly setting window.

Go to: window-> Gridly -> Setting



Enter your API at below "Enter your API key", add your viewID which can be found on Gridly then click Import All

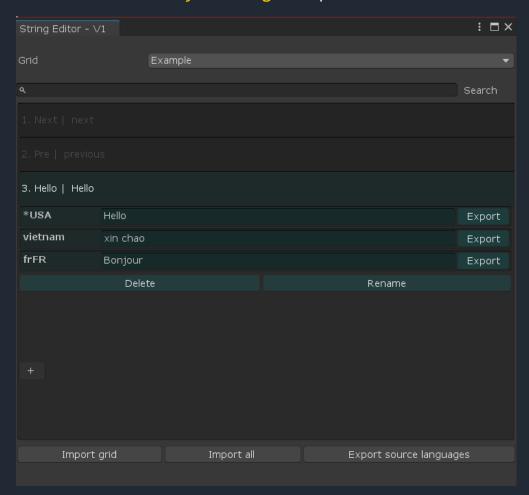


Note: please make sure you have also set the language support in the language tab tab



## 3.1 String Editor

Select Tool->Gridly->String to open term editor



Delete: delete the record on Gridly and Unity

Rename: Rename the key on Gridly and Unity

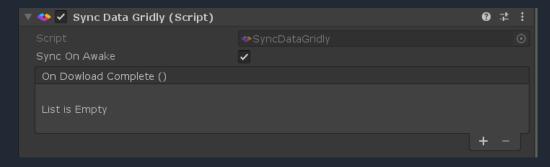
Import grid : Download the selected grid from Gridly

Import all : Import all grid from Gridly

### 3.2 Sync data at runtime

This feature makes it possible to get new data from Gridly without having to rebuild the game

You can use this compoment to get data.



Note: Retrieving data from Gridly is only for project development. This feature cannot be used for public projects

#### 3.3 Translate Text

+ Use void Project.SetChosenLanguageCode(Languages languages) to set your target language

+ Use string GridlyLocal.GetStringData(string grid, string recordID) to get your text

## + Use this compoment to translate UI text

