



Mce Inc Documentation :

ISI Interpolation Plugin

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What is it?

A solution to [interpolate](#) the value of some data type between two values.

What's in the Package?

MceInc.dll: The dll file which contains some a part of [Mce Inc Engine](#) and the main code of the interpolation system.

ISIAnimatorInspector.cs: The inspector script of ISI Animator class.

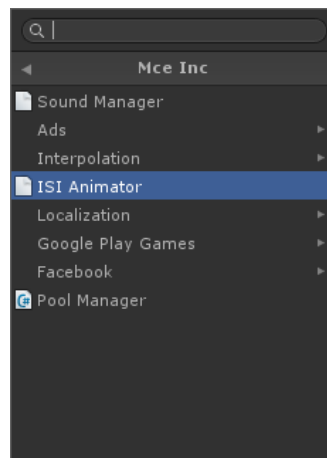
Interpolation Folder: Contains some components which you can use to access to Mce Inc Extension methods in Unity Inspector without coding like "[Transform.DOMove](#)".

Getting Stated

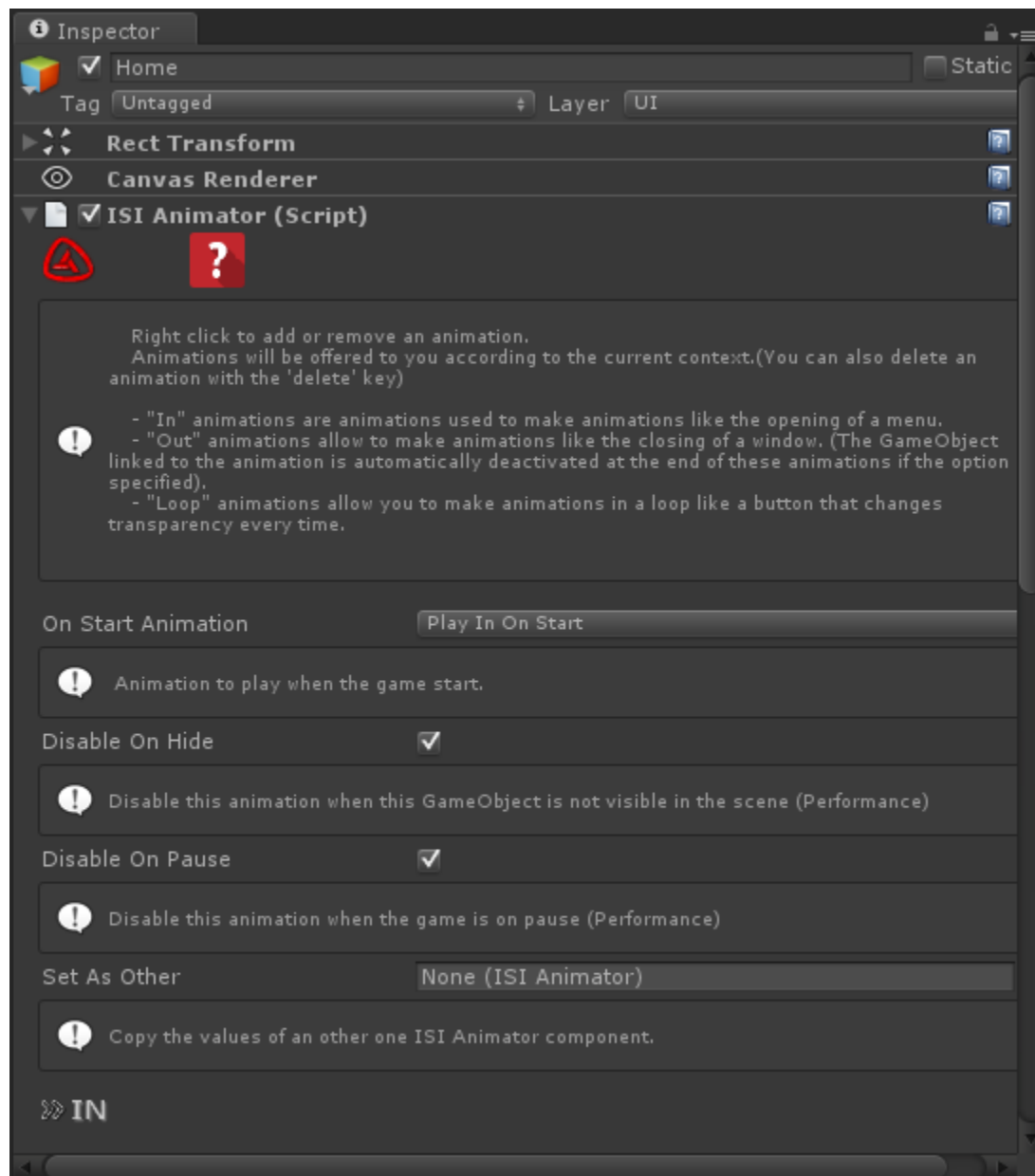
The interpolation system is like dotween plugin, it allows you to interpolate some data types (specified in Mce Inc documentation). There are 2 plugins that allows you to use this interpolation system on Unity inspector without coding:

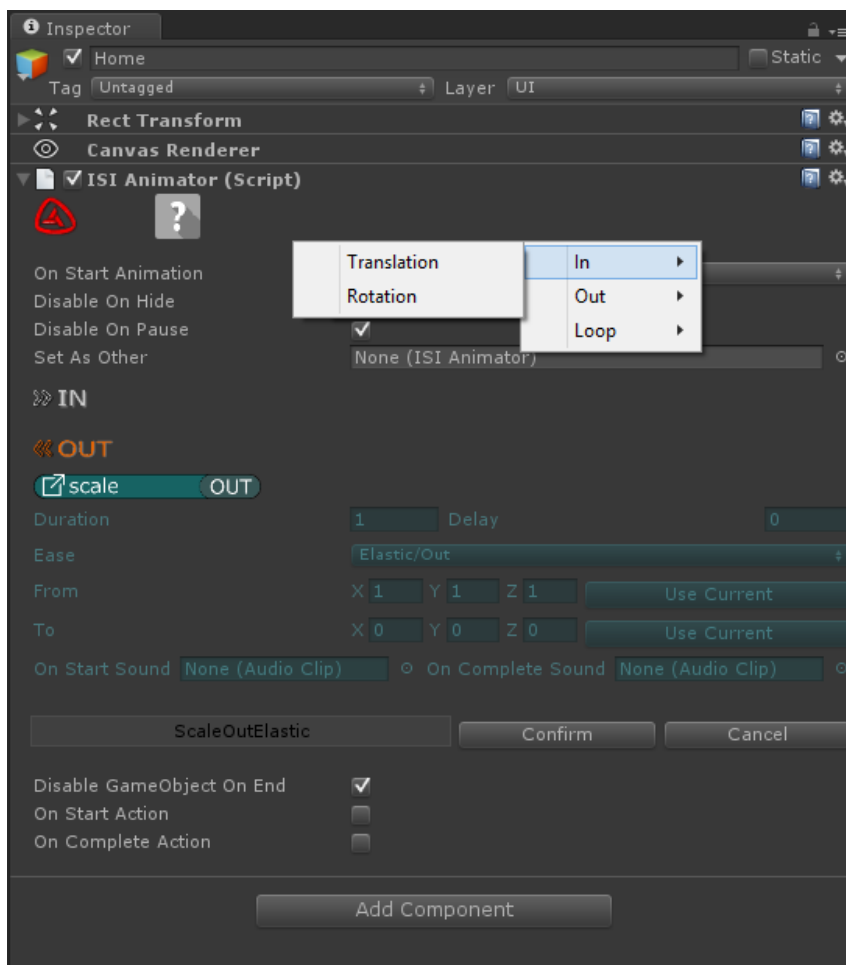
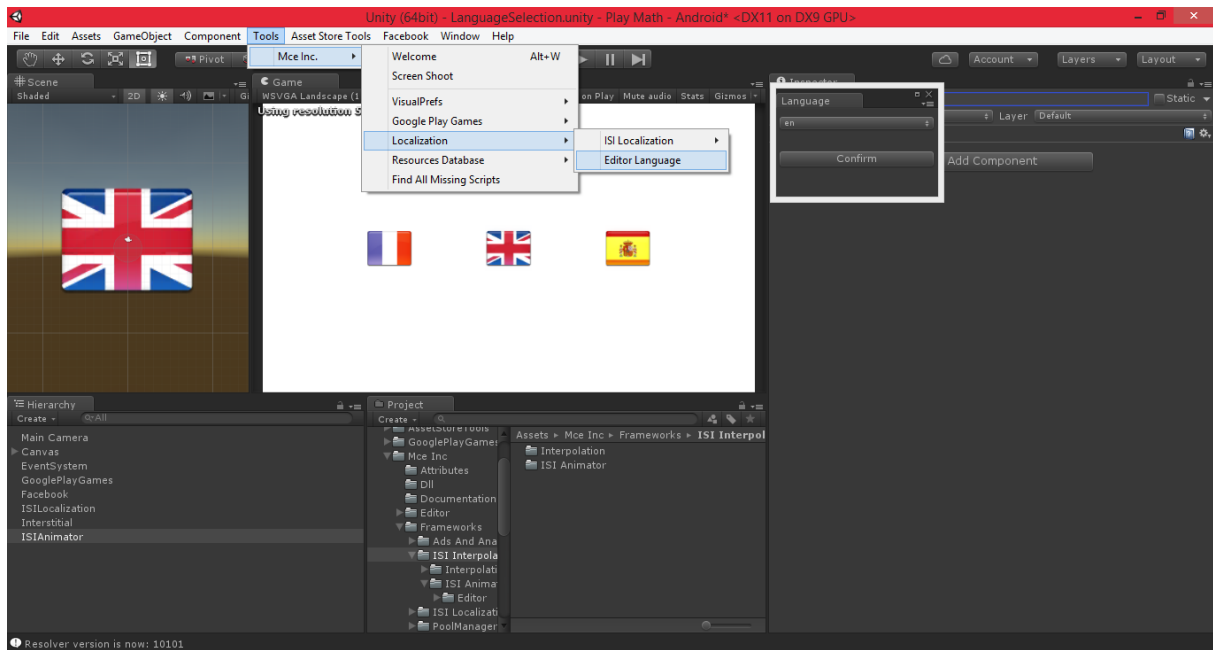
1 – ISI Animator

To use this plugin, you must add the component ISI Animator to a Game Object.



Click on the help button to display a help for each parameter of the plugin in the inspector panel. In the current version, the help is available on two languages, go to the tab “[Tools/Mce Inc./Localization/ Editor Language](#)” to choose your language.

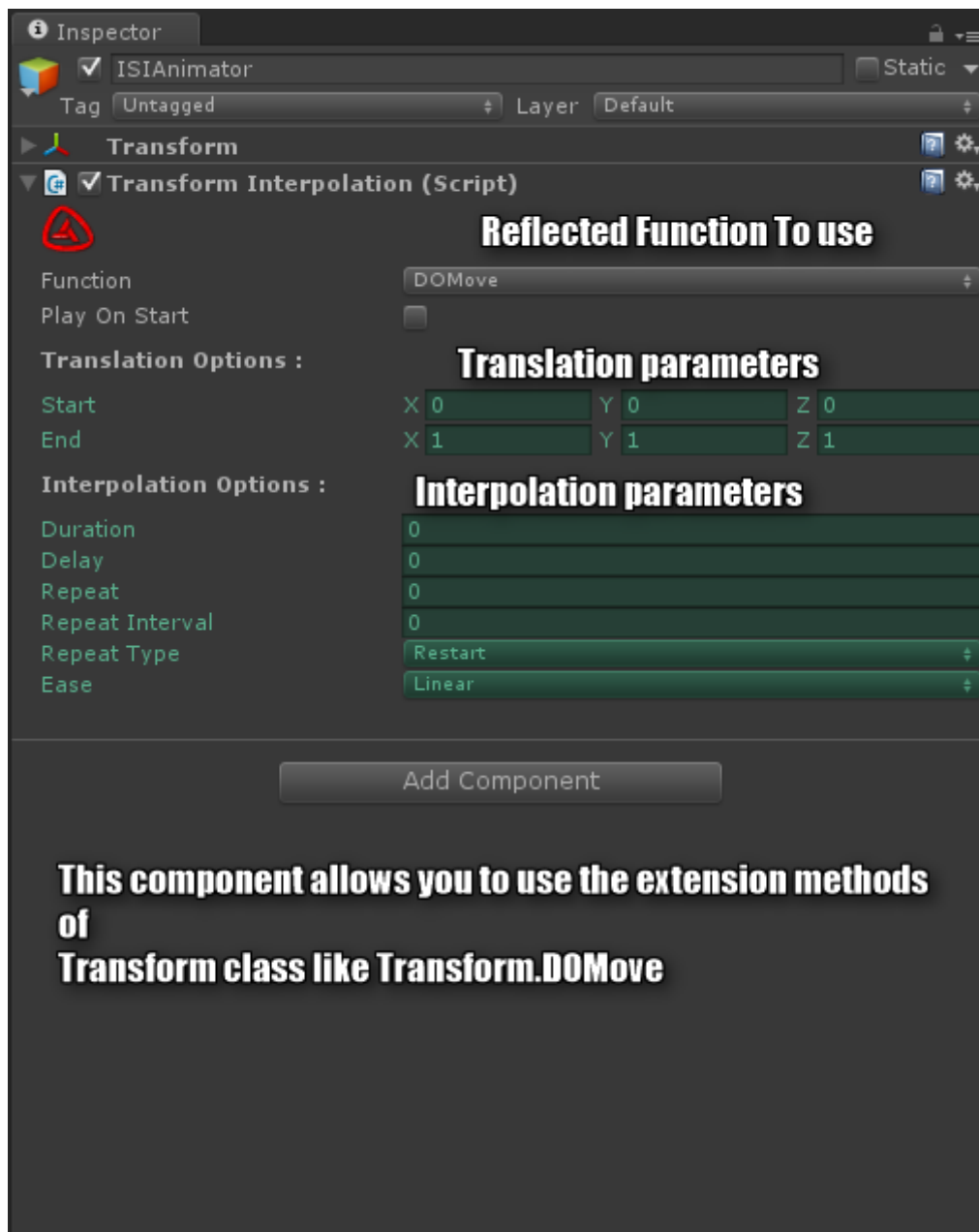




2 – Interpolation Components:

This one is just a collection of components that provides you access to Mce Inc Interpolation extension methods thanks to the reflection.

Example for the extension methods of [Transform](#) class:



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Good luck for your projects.