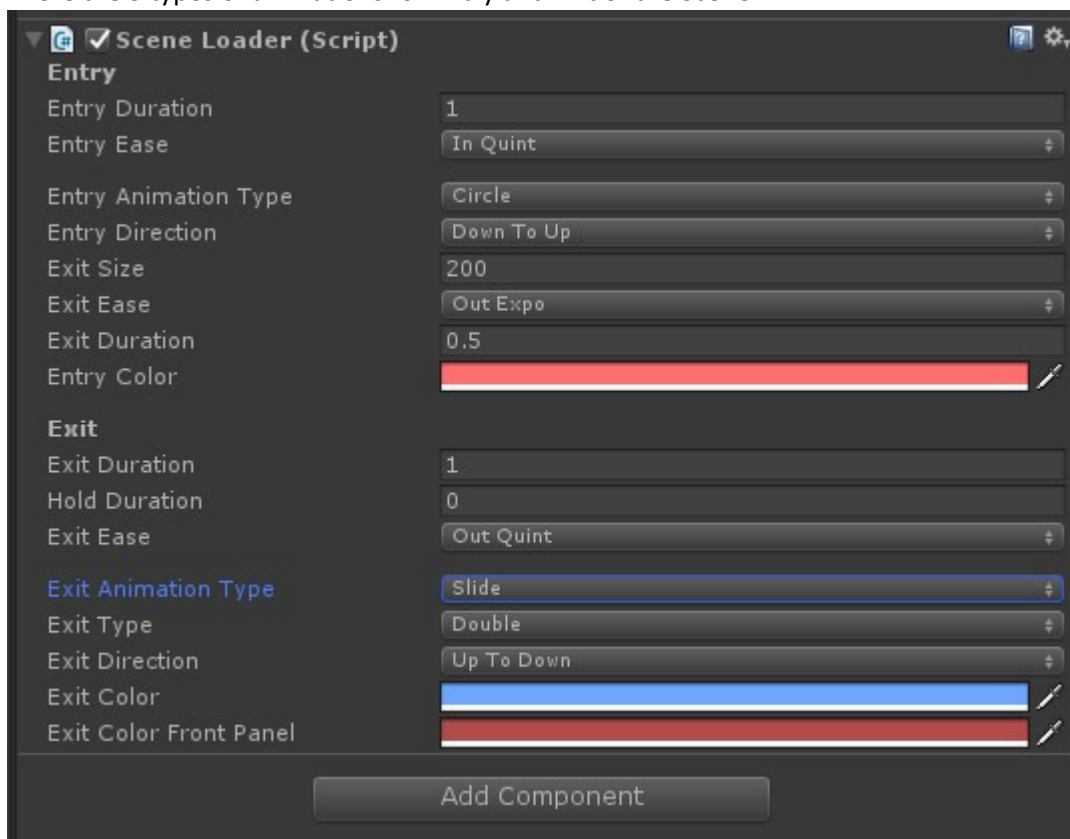


Animated Scene Loader

1. Install DoTween (Free or Paid) from UnityAssetStore. This is the first step to be taken, or Animated Scene Loader won't compile. Download from:
<https://assetstore.unity.com/packages/tools/animation/dotween-hotween-v2-27676>
2. Install Animated Scene Loader.
3. There are 5 example scenes with animations, you can test. And an example script.
4. Create an empty GameObject in the hierarchy.
5. Attach "SceneLoader" script to the GameObject.
6. There are 3 types of animations for Entry and Exit of the Scene.



- a. Duration: Animation duration in seconds
- b. Ease: Animation Ease
- c. Hold Duration (In case of exit): Hold the current scene with panel
- d. Slide
 - i. Use Single or Double Panel & Direction of the slide.
- e. Fade
 - i. Fade the scene
- f. Circle
 - i. Zoom the circle to load the scene
 - ii. Slide and the zoom the circle to load the scene

7. Code:

- a. Use namespace FM: **using FM**
 - b. To load a new scene now use **SceneManager.LoadScene("Scene Name")** or **SceneManager.LoadScene(1)**
 - c. You can change the scene using **SceneManager** function as the native Unity's **SceneManager**. With scene name or index.
 - d. You can use Async Loading using: **SceneManager.LoadSceneAsync**. And track the progress of the scene loading.
 - e. Get Active scene using **SceneManager.GetActiveScene()**
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If you have any query, suggestion or want a change in the package contact me on:
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