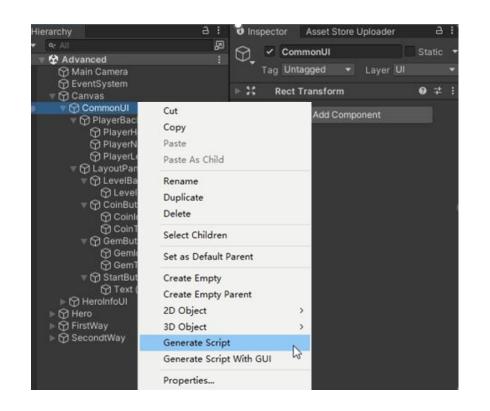
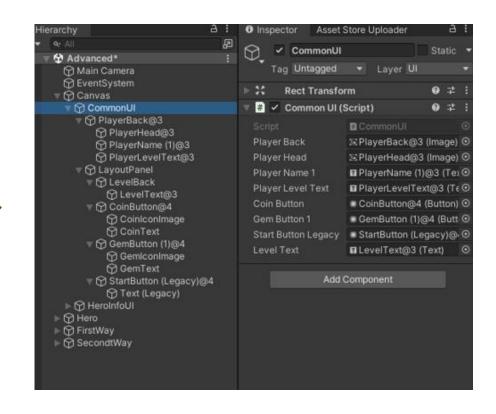
Coding Assistant

One-click(The Fastest Way, Use@)





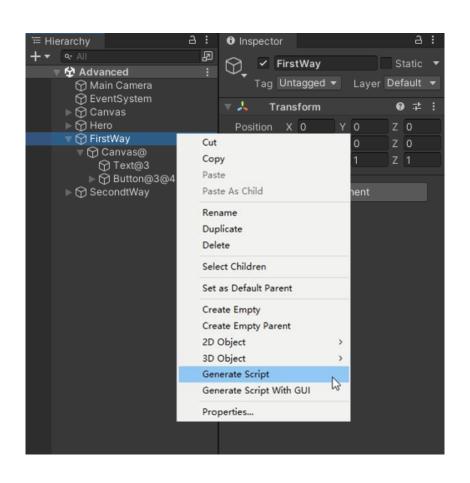


Just click the Generate Script and wait a while

• Section 1: Script Generation

- 1. The Generate Script(fastest) way (Use @).
- 2. The Generate Script With GUI(powerful) way (GUI & @).

1. The Generate Script(fastest) way (Use @).



1. Right-click on your GameObject

protected void OnButtonClick() { }

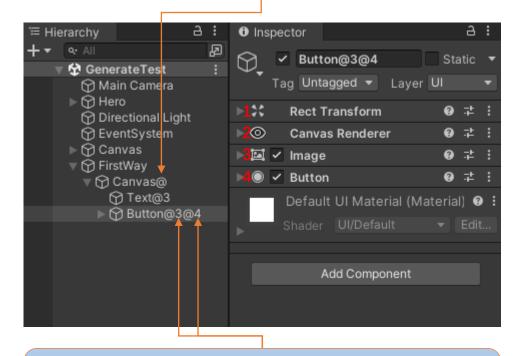
using UnityEngine;

2. Locate the **Generate Script** menu from the context menu and click:

Automatically recognize "@(Field Maker)", Generate the script and hang it on the GameObject

The instruction of @(Field Maker)

If there is no number after the "@" symbol, it defaults to representing the GameObject



The number after the "@" represents the index of the component on the object

1. The GameObject Canvas@ in the left image will generate the following fields:

... [SerializeField] protected GameObject canvas; ...

2. The GameObject Button@3@4 in the left image will generate the following fields:

[SerializeField] protected Image button_Image; [SerializeField] protected Button button_Button; ...

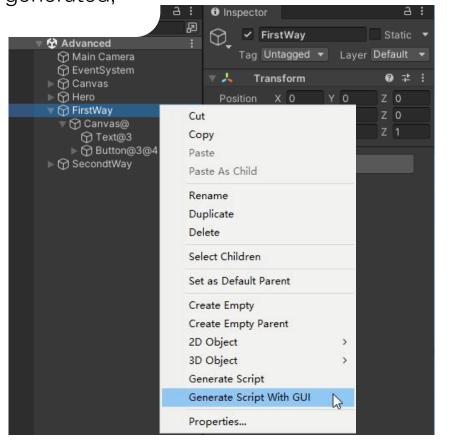
3. Therefore, if you want to generate any component you desire in the script, simply use "@" followed by the index number of the component(eg: @Index)

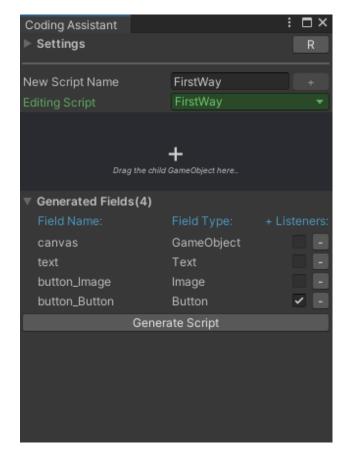
2. The Generate Script With GUI(powerful) way (GUI & @).

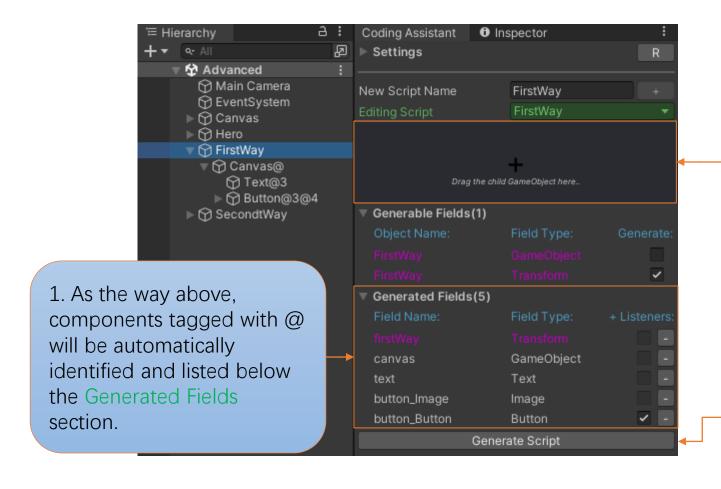
 Same as step above, but click the Generate Script With GUI.

2. You can then re-edit, add or remove fields (components) to be generated,

and even more.



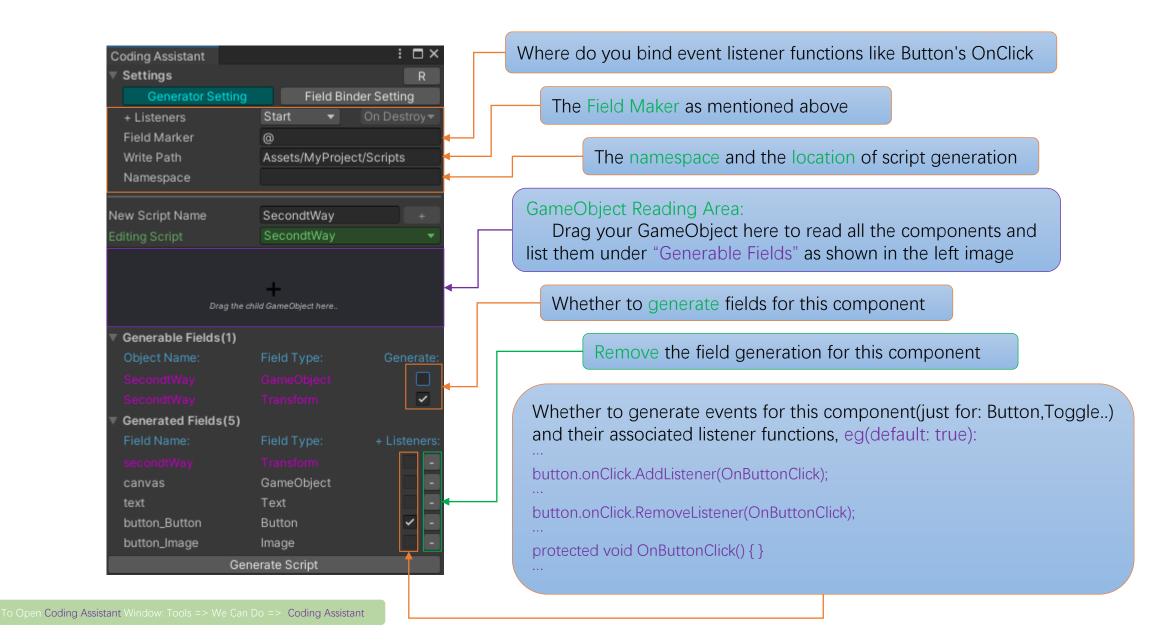




2. Now, drag GameObject into Read Area and select the component you want to generate from the Generable Fields list, like the transform FirstWay on the left.

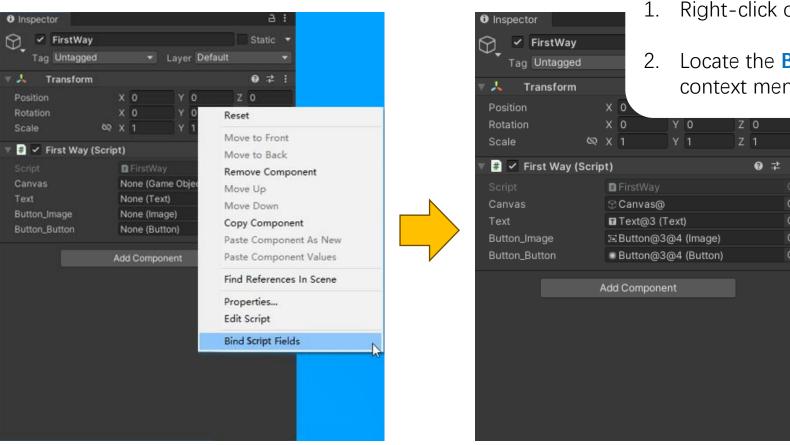
3. Finally, click the Generate Script button to generate the script

The instruction of Generator GUI



Section 2: Script Fields Binding

1. Bind the missing reference fields (for components).



1. Right-click on the script to open content menu.

Locate the **Bind Script Fields** menu from the context menu and click.

The instruction of Field Binder Setting

