## MonoBehaviour

## SelectUIController.UIData

- + UI
- + SelectUIType
- + PressSoundPath
- m\_ui
- m\_selectUIType
- m\_pressSoundPath

#m\_currentSelectUIData

## SelectUIController

- + UIList
- + CurrentSelectUIData
- + CurrentSelectUI
- + IsSelectChangeFlg
- + IsPress
- + PressInputAction
- + HoldInputAction
- # m\_uiList
- # m\_isLoop
- # m\_interpolationType
- # m\_alwaysCreateType
- # m\_currentWidth
- # m\_currentHeight
- # m\_currentConstraintCount
- # m\_isSelectChangeFlg
- # m listCount
- # m\_isPress
- m tweener
- m scaleRect
- m defaultScale
- m\_pressInputAction
- m holdInputAction
- m\_selectSoundName
- + OnUpdate()
- + OnLateUpdate()
- + IsPressButton()
- + AddUI()
- + SetHeadUIGameObject()
- $+ \ Set UIAction Window Game Object () \\$
- + NullCheck()
- + OnUpdateActionWindow()
- + OnLateUpdateActionWindow()
- # Left()
- # Right()
- # PlaySelectSound()
- # PlayPressSound()
- OnDestroy()
- DoScale()
- Awake()
- CurrentUISelectCheck()
- SelectActionWindowUI()
- OnPut()
- OnUse()
- SelectUI()
- Up()
- Down()

 $\begin{bmatrix} 3 & 0 \\ 7 & B \end{bmatrix} \begin{bmatrix} 3 & 0 \\ 4 & B \end{bmatrix} \begin{bmatrix} 6 & 4 & E \\ F & 6 \end{bmatrix} \dots$ 

-m\_selectUIController

## ChangeActionItemListPosition

- m\_doSpead
- m\_ease
- m\_initializePosX
- + OnInitialize()
- + OnUpdate()
- CheckChangePosition()
- ChangePosition()
- DOMoveXPosition()