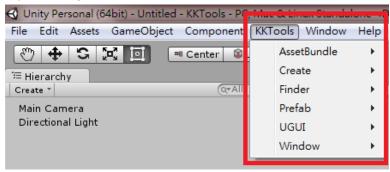
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### How to use

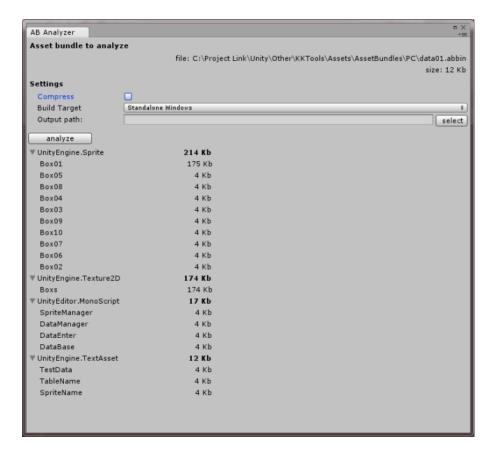
Open Unity → KKtools



# **AssetBundle**

#### AssetBundle Analyze

How To: Select any AssetBundle (Filename extension .abbin) to analyze

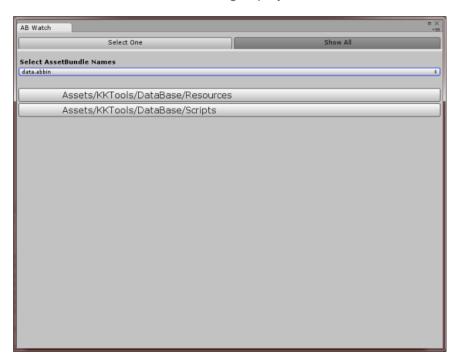


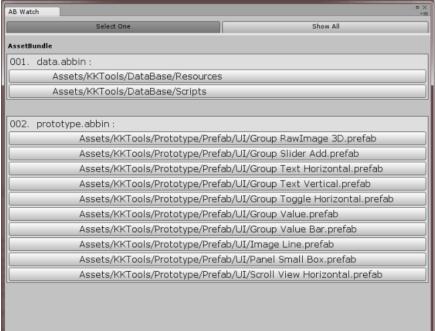
#### AssetBundle Watch

# ⚠Note: Onle use in Unity5 new AssetBundle system

How To:

- 1. Select One: Select AssetBundle Name then show what asset in what bundle
- 2. Show All: Show All info group by AssetBundle Name





#### AssetBundle Build



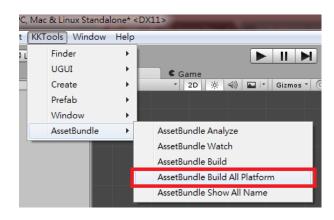
# ⚠Note: Onle use in Unity5 new AssetBundle system



#### AssetBundle Build All Platform



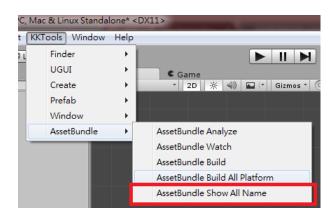
# ⚠Note: Onle use in Unity5 new AssetBundle system



#### AssetBundle Show All Name



# Note: Onle use in Unity5 new AssetBundle system



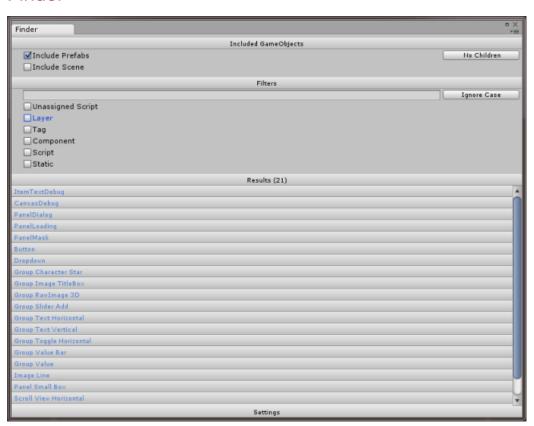
# **Create Relate**

### Make Project Folders



# **Search Relate**

#### Finder

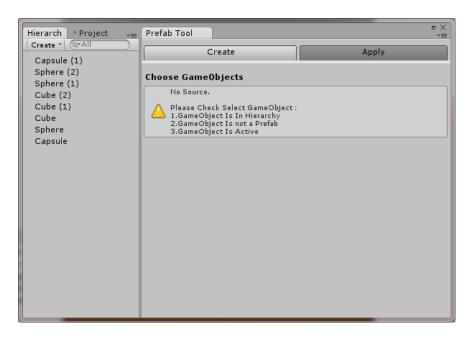


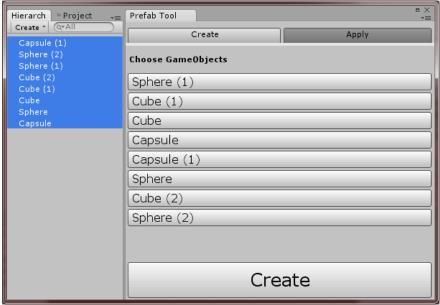
# **Prefab Relate**

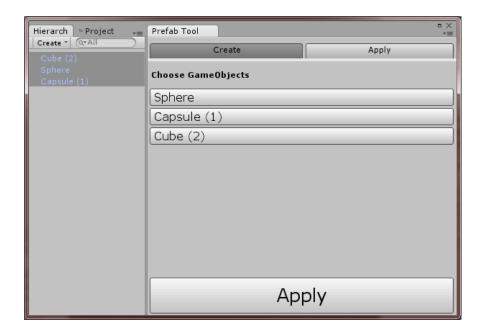
#### **Prefab Tool**

#### How To:

- 1. Multi Create: Select hierarchy object then create
- 2. Multi Apply: Select hierarchy prefab then apply

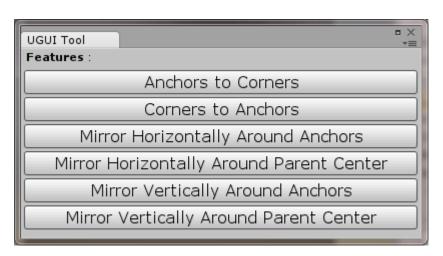






# **UGUI Relate**

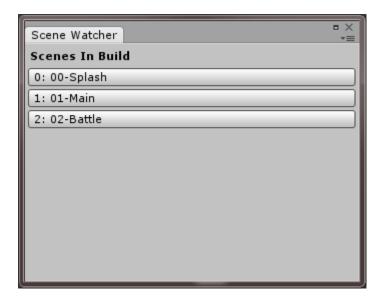
#### **UGUI Tool**



# **Scene Relate**

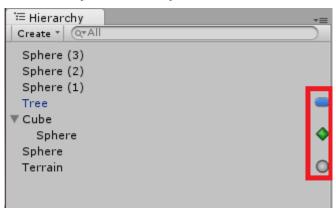
#### Scene Watcher

How To : in Unity  $\rightarrow$  File  $\rightarrow$  Build Settings add scene, window will show scene button.

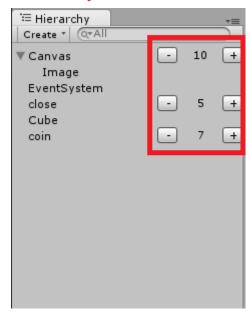


# **Show Relate**

# Hierarchy show object Icon

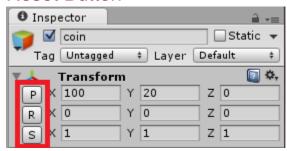


### Hierarchy show Canvas and Sprite Sorting Order



# Inspector Transform Component show Position · Rotate · Scale

#### **Reset Button**



# **Support**

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Blog: http://k79k06k02k.com/blog

GitHub: https://github.com/k79k06k02k/KKTools

Something code are quote from  $\underline{\mathsf{AssetBundleAnalyzer}} \mathrel{\backprime} \underline{\mathsf{GameObjectFinder}} \mathrel{\ldotp} \underline{\mathsf{GameObjectFinder}}$ {

**SceneWatcher** 

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