

Copy Ctrl+C
Paste Ctrl+V

Rename F2
Duplicate Ctrl+D
Delete

Select Prefab
Break Prefab Shift+B
Look through Shift+L
Capture SceneView Shift+C

Edit

Isolate

Components [6]

New Empty Child Shift+N
New Empty Sibling
Create

Hierarchy2

v1.3.0

Tutorial

Alt+M

Alt+B

Locked Objects

Alt+L

InActive Objects

Alt+A

Combined Objects

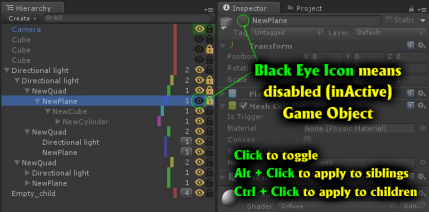
Alt+C

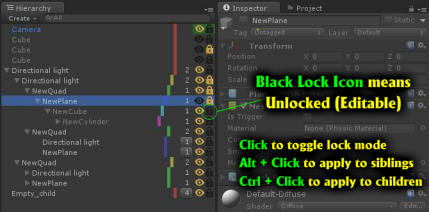
Layer

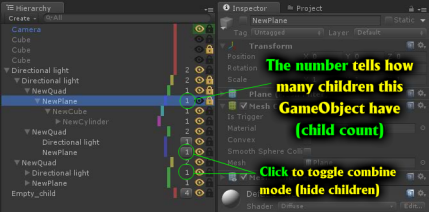


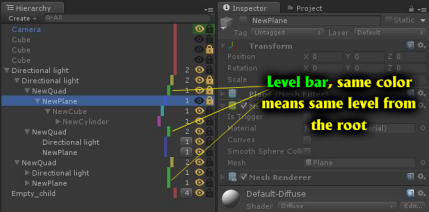
Tag



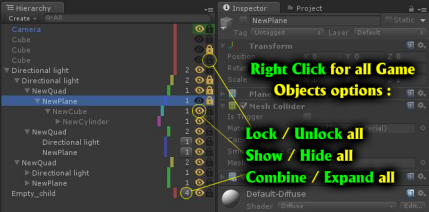




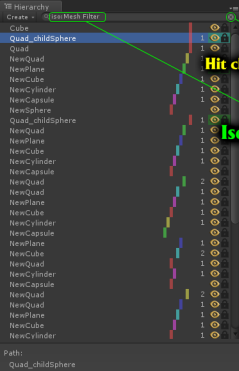




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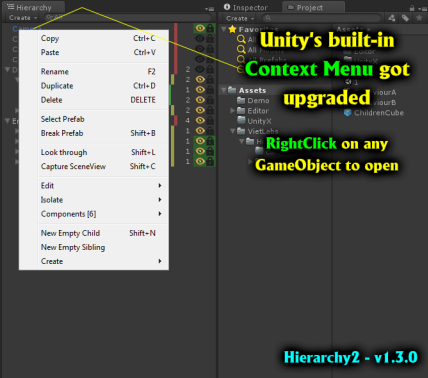


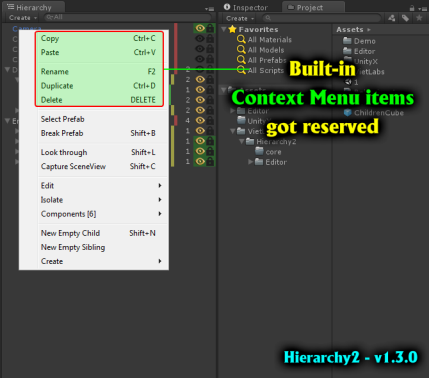


Hit close to stop Isolate mode

**Isolate mode in Action
(mode InActive)**

Hierarchy2 - v1.3.0





Copy	Ctrl+C
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Delete	DELETE

Select Prefab	
Break Prefab	Shift+B
Look through	Shift+L
Capture SceneView	Shift+C

Edit	▶
Isolate	▶
Components [6]	▶
New Empty Child	Shift+N
New Empty Sibling	
Create	▶

★ Favorites

- Q All Materials
- Q All Models
- Q All Prefabs
- Q All Scripts

Built-in
Context Menu items
got reserved

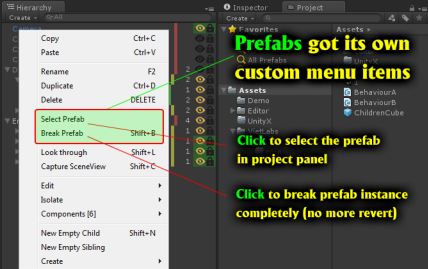
Assets ▶

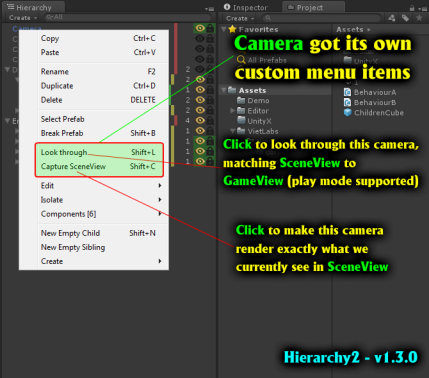
- Demo
- Editor
- UnityX
- UnityX
- ChildrenCube

▼ Hierarchy2

- core
- Editor

Hierarchy2 - v1.3.0



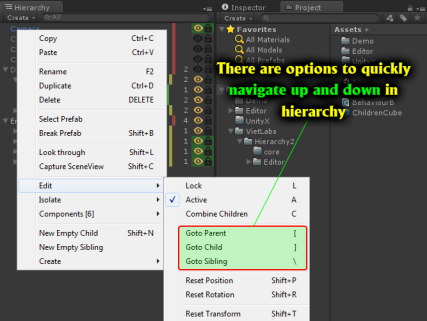


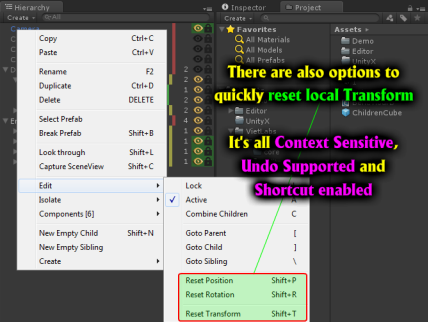
Camera got its own custom menu items

Click to look through this camera, matching SceneView to GameView (play mode supported)

Click to make this camera render exactly what we currently see in SceneView



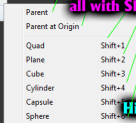
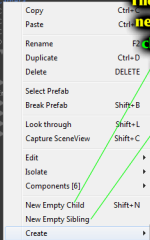




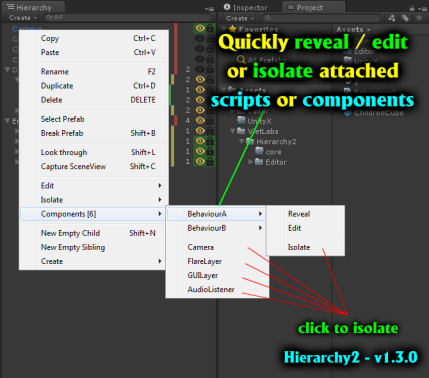
There are options to create a new empty Game Object as child, sibling or parent of current Game Object

There are also options to create a new primity as child of current Game Object

all with Shortcut & Undo !



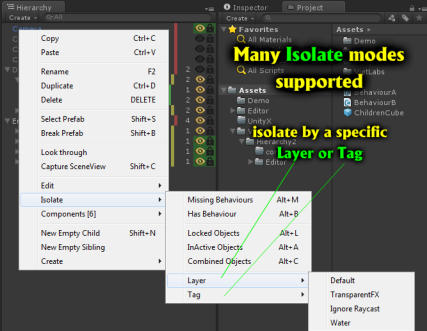
Hierarchy2 - v1.3.0



**Quickly reveal / edit
or isolate attached
scripts or components**

click to isolate

Hierarchy2 - v1.3.0



Hierarchy2 - v1.3.0