

○ Modes

Toggle Author / Browse **Ctrl** + **B**

Object **3**

Point **4**

Center **5**

○ Tools

Select **S**

Select Group (in viewport) **Alt** + Double Click

Multi-Select **Shift** + **S**

Multi-Select (add to selection) **Shift**

Multi-Select (toggle selection) **Ctrl**

Scale **E**

Rotate **R**

Translate **T**

Push **Y**

Draw Curve Hold **L**

Close Curve **End**

Add Point to Curve **Ins**

Group **Ctrl** + **G**

Add to Group **Ctrl** + **A**

Undo **Ctrl** + **Z**

Redo **Ctrl** + **Y**

Link **Ctrl** + **L**

Unlink **Ctrl** + **U**

Duplicate **Ctrl** + **D**

Instance **Ctrl** + **I**

Add Animation / Save Key **Ctrl** + **K**

Record Hold **K**

Unlock constraint Hold **U**

○ Timeline

Toggle Play / Stop **P**

Go to Next Key **Shift** + **Ctrl** + **→**

Go to Previous Key **Shift** + **Ctrl** + **←**

○ Interactions

Link Reaction **Ctrl** + **L**

Unlink Reaction **Ctrl** + **U**

Test Reaction **Ctrl** + **T**

○ Viewport

Camera Zoom **Z** + Drag

Camera Pan **X** + Drag

Camera Orbit **C** + Drag

Frame All (active view) **A**

Frame All (all views) **Shift** + **A**

Frame Selection (active view) **F**

Frame Selection (all views) **Shift** + **F**

Reset Viewport (active view) **Q**

Reset All Viewports **Shift** + **Q**

Display Information (active view) **I**

Display Information (all views) **Shift** + **I**

Display Constraints (active view) **D**

Display Constraints (all views) **Shift** + **D**

Toggle Wireframe / Shade (active view) **W**

Toggle Wireframe / Shade (all views) **Shift** + **W**

Toggle Grid (active view) **G**

Toggle Grid (all views) **Shift** + **G**

Toggle Active / All Views **Alt** + **1**

Toggle All Selected Toolbars **Alt** + **2**

Toggle World Explorer **Alt** + **3**

Toggle Sequencer **Alt** + **4**

Toggle Interaction Editor **Alt** + **5**

Toggle Parameter Editor **Alt** + **6**

○ Explorer

Rename / Edit **F2**

○ File

File Open **Ctrl** + **O**

File New **Ctrl** + **N**

File Save **Ctrl** + **S**

Delete **Del**

Copy **Ctrl** + **C**

Paste **Ctrl** + **V**