Find and Display Command Names

To run this script

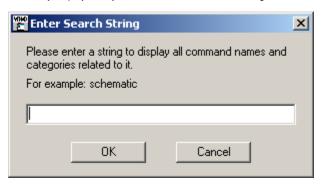
Select Scripts > Project > Find_Command_Names from the Menus.

Or, in versions that support the script, you can run the utility directly from this page using this button.

Description

When customizing the AWRDE (toolbars, menus or hotkeys), you need to know the category and name of a command. This script searches all the commands that match the name entered to help narrow down the search.

This utility displays all system command names and categories matching a user search string.



It will create a data file named "Find Command Results" in your current project with the results.

```
Find Command Results (Text)
                                                                             The following command names match "Layout"
Name = LayoutMode1 Category = Items
Name = LayoutMode2 Category = Items
Name = LayoutMode3 Category = Items
Name = LayoutMode4 Category = Items
Name = LayoutMode5 Category = Items
Name = GLOBAL!Find Layout Gaps.Find Layout Gaps Category = Macros
Name = GLOBAL!Find_Layout_Gaps.main
                                      Category = Macros
Name = GLOBAL!ReZeroLayout.Main
                                Category = Macros
Name = GLOBAL!ReZeroLayout.ReZero Layout
                                         Category = Macros
Name = GLOBAL!Schematic Checker.Check layout params Category = Macros
Name = GLOBAL!Schematic Checker.check Layout opts
                                                  Category = Macros
Name = GLOBAL!example checker.Check layout params
                                                   Category = Macros
Name = GLOBAL!example_checker.check_Layout_opts    Category = Macros
Name = SchematicPlaceInLayout
                                Category = Objects
Name = SchematicSelectInLayout
                                 Category = Objects
Name = SchematicRegenerateLayout Category = Objects
Name = SchematicUpdateLayoutModifiers Category = Objects
Name = NewEmLayoutLink Category = Project
Nama - NowEmTavoutTinkC3D Catagory - Draiget
```