

Standard Suite

Common classes and commands for all applications.

GoogleChromeApplication *class* [see also [Chromium Suite](#)] : The application's top-level scripting object.

ELEMENTS

contains [windows](#).

PROPERTIES

name (text, r/o) : The name of the application.

frontmost (boolean, r/o) : Is this the frontmost (active) application?

version (text, r/o) : The version of the application.

RESPONDS TO

[open](#), [print](#), [quit](#).

GoogleChromeWindow *class* : A window.

ELEMENTS

contains [tabs](#); contained by [application](#).

PROPERTIES

givenName (text) : The given name of the window.

name (text, r/o) : The full title of the window.

id (text, r/o) : The unique identifier of the window.

index (integer) : The index of the window, ordered front to back.

bounds (rectangle) : The bounding rectangle of the window.

closeable (boolean, r/o) : Whether the window has a close box.

minimizable (boolean, r/o) : Whether the window can be minimized.

minimized (boolean) : Whether the window is currently minimized.

resizable (boolean, r/o) : Whether the window can be resized.

visible (boolean) : Whether the window is currently visible.

zoomable (boolean, r/o) : Whether the window can be zoomed.

zoomed (boolean) : Whether the window is currently zoomed.

activeTab ([GoogleChromeTab](#), r/o) : Returns the currently selected tab

mode (text) : Represents the mode of the window which can be 'normal' or 'incognito', can be set only once during creation of the window.

activeTabIndex (integer) : The index of the active tab.

RESPONDS TO

[close](#).

save *method* : Save an object.

save: specifier : the object to save, usually a document or window

in: [file] : The file in which to save the object.

as: [text] : The file type in which to save the data. Can be 'only html', 'complete html', or 'single file'; default is 'complete html'.

open *method* : Open a document.

open: list of file : The file(s) to be opened.

close *method* : Close a window.

close: specifier : the document(s) or window(s) to close.

quit *method* : Quit the application.

quit

count *method* : Return the number of elements of a particular class within an object.

count: specifier : the object whose elements are to be counted

each: [type] : The class of objects to be counted.

→ integer : the number of elements

delete *method* : Delete an object.

delete: specifier : the object to delete

duplicate *method* : Copy object(s) and put the copies at a new location.

duplicate: specifier : the object(s) to duplicate

to: [location specifier] : The location for the new object(s).

withProperties: [record] : Properties to be set in the new duplicated object(s).

→ specifier : the duplicated object(s)

exists *method* : Verify if an object exists.

exists: any : the object in question

→ boolean : true if it exists, false if not

make *method* : Make a new object.

makeNew: type : The class of the new object.

at: [location specifier] : The location at which to insert the object.

withData: [any] : The initial contents of the object.

withProperties: [record] : The initial values for properties of the object.

→ specifier : to the new object

move *method* : Move object(s) to a new location.

move: specifier : the object(s) to move

to: location specifier : The new location for the object(s).

→ specifier : the moved object(s)

print *method* : Print an object.

print: specifier : The file(s) or document(s) to be printed.

Chromium Suite

Common classes and commands for Chrome.

GoogleChromeApplication *class* [see also [Standard Suite](#)] : The application's top-level scripting object.

ELEMENTS

contains [bookmarkFolders](#).

PROPERTIES

bookmarksBar ([GoogleChromeBookmarkFolder](#), r/o) : The bookmarks bar bookmark folder.

otherBookmarks ([GoogleChromeBookmarkFolder](#), r/o) : The other bookmarks bookmark folder.

GoogleChromeTab *class* : A tab.

ELEMENTS

contained by [windows](#).

PROPERTIES

id (text, r/o) : Unique ID of the tab.

title (text, r/o) : The title of the tab.

url (text) : The url visible to the user.

loading (boolean, r/o) : Is loading?

RESPONDS TO

[undo](#), [redo](#), [cutSelection](#), [copySelection](#), [pasteSelection](#), [selectAll](#), [goBack](#), [goForward](#), [reload](#), [stop](#), [print](#), [viewSource](#), [save](#), [close](#), [execute](#).

GoogleChromeBookmarkFolder *class* : A bookmarks folder that contains other bookmarks folder and bookmark items.

ELEMENTS

contains [bookmarkFolders](#), [bookmarkItems](#); contained by [application](#), [bookmarkFolders](#).

PROPERTIES

id (text, r/o) : Unique ID of the bookmark folder.

title (text) : The title of the folder.

index (number, r/o) : Returns the index with respect to its parent bookmark folder.

GoogleChromeBookmarkItem *class* : An item consists of an URL and the title of a bookmark

ELEMENTS

contained by [bookmarkFolders](#).

PROPERTIES

id (text, r/o) : Unique ID of the bookmark item.
title (text) : The title of the bookmark item.
url (text) : The URL of the bookmark.
index (number, r/o) : Returns the index with respect to its parent bookmark folder.

reload *method* : Reload a tab.

reload: specifier : The tab to execute the command in.

goBack *method* : Go Back (If Possible).

goBack: specifier : The tab to execute the command in.

goForward *method* : Go Forward (If Possible).

goForward: specifier : The tab to execute the command in.

selectAll *method* : Select all.

selectAll: specifier : The tab to execute the command in.

cutSelection *method* : Cut selected text (If Possible).

cutSelection: specifier : The tab to execute the command in.

copySelection *method* : Copy text.

copySelection: specifier : The tab to execute the command in.

pasteSelection *method* : Paste text (If Possible).

pasteSelection: specifier : The tab to execute the command in.

undo *method* : Undo the last change.

undo: specifier : The tab to execute the command in.

redo *method* : Redo the last change.

redo: specifier : The tab to execute the command in.

stop *method* : Stop the current tab from loading.

stop: specifier : The tab to execute the command in.

viewSource *method* : View the HTML source of the tab.

viewSource: specifier : The tab to execute the command in.

execute *method* : Execute a piece of javascript.

execute: specifier : The tab to execute the command in.

javascript: text : The javascript code to execute.

→ any