The ChildBrowser allows you to display external webpages within your [PhoneGap](#) application.

- For back support reference:
  [https://github.com/phonegap/phonegap-plugins/tree/master/iPhone/ChildBrowser](#)

A simple use case would be:

- Users can follow links/buttons to view web content without leaving your app.

- Display web pages/images/videos/pdfs in the ChildBrowser.

This command creates a popup browser that is shown in front of your app, when the user presses the DONE button they are simply returned to your app (actually they never left).

The ChildBrowser has buttons for refreshing, navigating back + forwards, as well as the option to open in Safari.

Icons are located in the [ChildBrowser.bundle](#) and can be customized. Added Retina -72@2x.png image support to fix small icons in the webview toolbar when displayed on Retina devices.

- Added Temporary Scope (self executing) per [Cordova Plugin Upgrade Guide](#).

- add Key **ChildBrowserCommand** and Value **ChildBrowserCommand** to the Cordova.plist in your application xcode project.

OpenAllWhitelistURLsInWebView	Boolean	NO
▼ ExternalHosts	Array	(1 item)
Item 0	String	*
▼ Plugins	Diction...	(15 items)
ChildBrowserCommand	String	ChildBrowserCommand
Compass	String	CDVLocation
Accelerometer	String	CDVAccelerometer

Here is a sample command to open Google in a ChildBrowser :

cordova.exec("ChildBrowserCommand.showWebPage", "http://www.google.com");

Sample use:

```
function onDeviceReady() {

        var root = this;
        cb = window.plugins.childBrowser;

        if(cb != null) {
        cb.onLocationChange = function(loc){ root.locChanged(loc
        cb.onClose = function(){root.onCloseBrowser(); };
        cb.onOpenExternal = function(){root.onOpenExternal(); };
        cb.showWebPage("http://google.com");

        }
    }

    function onCloseBrowser() {
        console.log("onCloseBrowser!");
    }

    function locChanged(loc) {
        console.log("locChanged!");
    }

    function onOpenExternal() {
        alert("onOpenExternal!");
    }
```