

Cordova

- 가 - .
- [Android Plugin Development Guide](#)
- [Add External Jar Library to Build Cordova Plugin \(Ionic Framework\)](#) - stackoverflow

[app]/platforms/android/res/xml/config.xml feature .

snippet.xml

```
<feature name="AdMob">
  <param name="android-package"
value="com.rjfun.cordova.admob.AdMobPlugin" />
  <param name="onload" value="true" />
</feature>
<feature name="Device">
  <param name="android-package"
value="org.apache.cordova.device.Device" />
</feature>
<feature name="InAppBrowser">
  <param name="android-package"
value="org.apache.cordova.inappbrowser.InAppBrowser" />
</feature>
<feature name="SplashScreen">
  <param name="android-package"
value="org.apache.cordova.splashscreen.SplashScreen" />
  <param name="onload" value="true" />
</feature>
<feature name="StatusBar">
  <param name="android-package"
value="org.apache.cordova.statusbar.StatusBar" />
  <param name="onload" value="true" />
</feature>
<feature name="VideoPlayerPlugin">
  <param name="android-package"
value="jp.phi.cordova.plugin.videoplayer.VideoPlayerPlugin" />
</feature>
<feature name="Whitelist">
  <param name="android-package"
value="org.apache.cordova.whitelist.WhitelistPlugin" />
  <param name="onload" value="true" />
</feature>
<feature name="Keyboard">
  <param name="android-package"
value="io.ionic.keyboard.IonicKeyboard" />
  <param name="onload" value="true" />
</feature>
```

[app]/plugins .

cordova-plugin-admobpro AdMob.createBanner(bannerId)
가 .

AdMob plugins/cordova-plugin-admobpro/plugin.xml js-module .

[snippet.xml](#)

```
<js-module src="www/AdMob.js" name="AdMob">  
  <clobbers target="window.AdMob" />  
</js-module>
```

src "www/AdMob.js" 가 . createBanner 가 .

[snippet.js](#)

```
admobExport.createBanner = function(args, successCallback,  
failureCallback) {  
  var options = {};  
  if(typeof args === 'object') {  
    for(var k in args) {  
      if(k === 'success') { if(typeof args[k] === 'function')  
successCallback = args[k]; }  
      else if(k === 'error') { if(typeof args[k] === 'function')  
failureCallback = args[k]; }  
      else {  
        options[k] = args[k];  
      }  
    }  
  } else if(typeof args === 'string') {  
    options = { adId: args };  
  }  
  cordova.exec( successCallback, failureCallback, 'AdMob',  
'createBanner', [ options ] );  
};
```

createBanner bannerId .

exec .

[snippet.java](#)

```
exec(<successFunction>, <failFunction>, <service>, <action>, [<args>]);
```

service 'AdMob' , action 'createBanner' .

AdMobPlugin GenericAdPlugin .

GenericAdPlugin [app]/plugins/cordova-plugin-extension/src/android/cordova-generic-ad.jar

<http://www.javadecompilers.com/>

jar

jadx decompiler

GenericAdPlugin.java

createBanner

[snippet.java](#)

```
public boolean createBanner(String adId, boolean autoShow) {
    if (!this.adlicInitd) {
        adlic();
    }
    Log.d(LOGTAG, "createBanner: " + adId + ", " + autoShow);
    this.autoShowBanner = autoShow;
    if (adId == null || adId.length() <= 0) {
        adId = this.bannerId;
    } else {
        this.bannerId = adId;
    }
    if (this.testTraffic) {
        if (this.adlicBannerId.length() > 0) {
            adId = this.adlicBannerId;
        } else {
            adId = __getTestBannerId();
        }
    }
    getActivity().runOnUiThread(new C00023(adId));
    return true;
}
```

Plugin Backlinks:

From:

<http://more.kr/> - Various Ways

Permanent link:

<http://more.kr/open/cordova-%ED%94%8C%EB%9F%AC%EA%B7%B8%EC%9D%B8-%EA%B0%9C%EB%B0%9C>

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