<u>T. Notificaciones. Investigación de notificaciones y recordatorios de eventos</u> en Apache Cordoba Tarea

Pruebas en Android Studio con Apache Cordova

En primera medida:

```
C:\Windows\system32\cmd.exe
C:4.
C:\xampp\htdocs>ls
"ls" no se reconoce como un comando interno o externo,
programa o archivo por lotes ejecutable.
C:\xampp\htdocs}dir
El volumen de la unidad C no tiene etiqueta.
El número de serie del volumen es: FA21−54E8
  Directorio de C:\xampp\htdocs
  7/11/2017
7/11/2017
7/09/2017
7/02/2017
6/10/2017
                      04:28 p. m.
04:28 p. m.
                                                  <DIR>
                                 p. m.
                      09:24
04:36
08:01
10:32
                                                                   3.833 applications.html
177 bitnami.css
                                p. m.
                                 a. m.
                                                                 dashboard
30.894 favicon.ico
                                                  <DIR>
                                 ā. m.
                                                                      img
260 index.php
notAndro
notificacion
notIOS
                                                  <DIR>
                                 a. m.
                                                  <DIR>
<DIR>
<DIR>
<DIR>
<DIR>
                      04:06
                                 p. m.
26/10/2017
17/11/2017
17/11/2017
06/10/2017
06/10/2017
                                 p. m.
                      04:40
                      08:01
                                                                              webalizer
                                 p. m.
                      08:01 p. m.
4 archivos
                                                  <DIR>
                               archivos 35.164 bytes
dirs 21.125.947.392 bytes libres
C:\xampp\htdocs}_
```

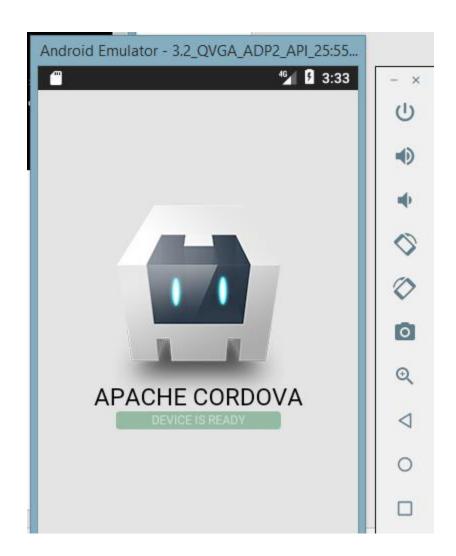
Segunda medida

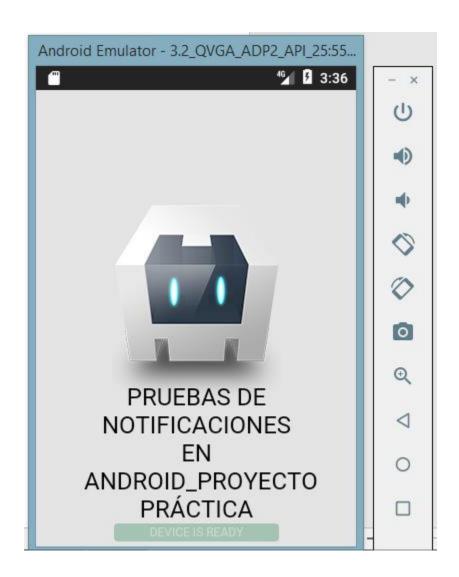


```
C:\Windows\system32\cmd.exe

CordovaLib:compileDebugJavaWithJavac UP-TO-DATE
CordovaLib:processDebugJavaRes UP-TO-DATE
CordovaLib:transformResourcesVithWergeJavaResForDebug UP-TO-DATE
CordovaLib:transformResourcesVithWergeJavaResForDebug UP-TO-DATE
CordovaLib:mergeDebugJniLibFolders UP-TO-DATE
CordovaLib:mergeDebugJniLibFolders UP-TO-DATE
CordovaLib:transformNative_libSVithMergeJniLibsForDebug UP-TO-DATE
CordovaLib:transformNative_libSVithMergeJniLibsForDebug UP-TO-DATE
CordovaLib:transformNative_libSVithSyncJniLibsForDebug UP-TO-DATE
CordovaLib:bundleDebug UP-TO-DATE
CordovaLib:bundleDebug UP-TO-DATE

prepareDebugBependencies
compileDebugRidI UP-TO-DATE
compileDebugRidI UP-TO-DATE
generateDebugResources UP-TO-DATE
generateDebugResources UP-TO-DATE
generateDebugResources UP-TO-DATE
processDebugResources UP-TO-DATE
processDebugResources UP-TO-DATE
compileDebugSources UP-TO-DATE
incrementalDebugSources UP-TO-DATE
compileDebugNavaWithJavac UP-TO-DATE
compileDebugNavaWithJavac UP-TO-DATE
mergeDebugNaders UP-TO-DATE
mergeDebugNaders UP-TO-DATE
mergeDebugNaders UP-TO-DATE
mergeDebugNases UP
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               C:\Windows\system32\cmd.exe
         C:5.
      BUILD SUCCESSFUL
 LAUNCH SUCCESS
      C:\xampp\htdocs\notificacionesAndroidPruebas>
```





CODIGO FUENTE:

PRUEBAS EN PLATFORM ANDROID EN APACHE CORDOVA <!DOCTYPE html>

<!--

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-->

<html>

<head>

<!--

Customize this policy to fit your own app's needs. For more guidance, see:

https://github.com/apache/cordova-plugin-whitelist/blob/master/README.md#content-security-policy

Some notes:

* gap: is required only on iOS (when using UIWebView) and is needed for JS->native communication

- * https://ssl.gstatic.com is required only on Android and is needed for TalkBack to function properly
 - * Disables use of inline scripts in order to mitigate risk of XSS vulnerabilities. To change this:

```
* Enable inline JS: add 'unsafe-inline' to default-src
    -->
    <meta http-equiv="Content-Security-Policy" content="default-src 'self' data: gap:</pre>
https://ssl.gstatic.com 'unsafe-eval'; style-src 'self' 'unsafe-inline'; media-src *; img-src 'self' data:
content:;">
    <meta name="format-detection" content="telephone=no">
    <meta name="msapplication-tap-highlight" content="no">
    <meta name="viewport" content="user-scalable=no, initial-scale=1, maximum-scale=1,</pre>
minimum-scale=1, width=device-width">
    k rel="stylesheet" type="text/css" href="css/index.css">
    <title>Hello World</title>
  </head>
  <body>
    <div class="app">
      <h1>Pruebas de notificaciones en Android_Proyecto Práctica</h1>
      <div id="deviceready" class="blink">
        Connecting to Device
        Device is Ready
      </div>
    </div>
    <script type="text/javascript" src="cordova.js"></script>
    <script type="text/javascript" src="js/index.js"></script>
  </body>
```

</html>