MobFox Cordova plugin

- 1. Install Cordova: Follow instructions here: https://cordova.apache.org/docs/en/latest/guide/cli/index.html
- 2. Extract MobFoxCorPlugin.zip inside the cordova directory, to create MobFoxCorPlugin dir.
- 3. Extract MobFoxCorDemo.zip inside the cordova directory, to create MobFoxCorDemo dir.
- 4. Go into the MobFoxCorDemo dir in terminal.
- 5. Execute "cordova plugin remove com.mobfox.cordova" to remove previous plugin files.
- 6. Execute "cordova plugin add ../MobFoxCorPlugin/" to install the MobFox plugin files.
- 7. Execute "cordova run android" or "cordova run ios" to compile and launch the app.

Implementation notes

index.html

- There are three buttons to open a banner, an interstitial, a native, and a checkbox for "use location":

There is a div for the native display items:

There is a line adding the MobFoxPlugin.js:

```
<script type="text/javascript" src="MobFoxPlugin.js"></script>
```

There is a line adding the events.js:

```
<script type="text/javascript" src="js/events.js"></script>
```

events.js

- When page is launched, addMobFoxCallbacks() is called to register the MobFoxPlugin event callbacks:
- When "Use location" is clicked the script calls:

MobFoxPlugin.setUseLocation(<useLocation>);

When "Show banner" is clicked the script calls:

MobFoxPlugin.showBanner(<hash-id>, <x>, <y>, <width>, <height>);

– When "Show interstitial" is clicked the script calls:

MobFoxPlugin.createInterstitial(<hash-id>);

Please note – in the onInterstitialLoaded() callback, you need to call
MobFoxPlugin.showInterstitial();

– When "Show native" is clicked the script calls:

MobFoxPlugin.createNative(<hash-id>);