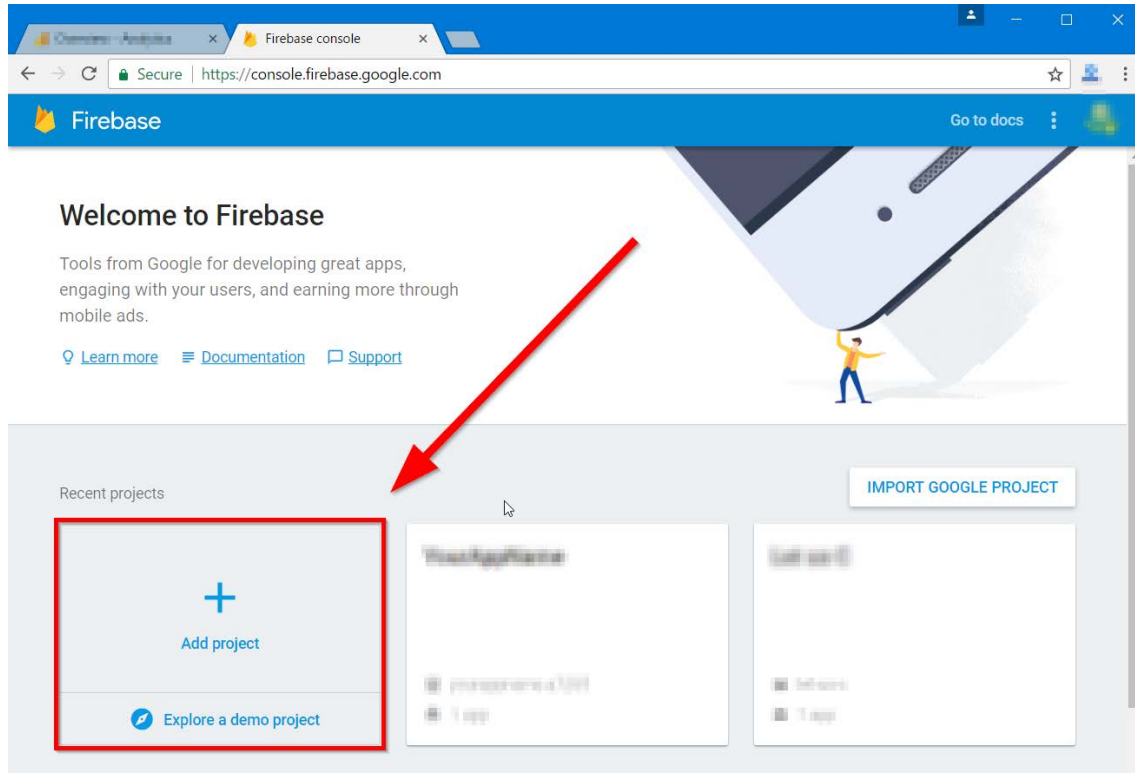


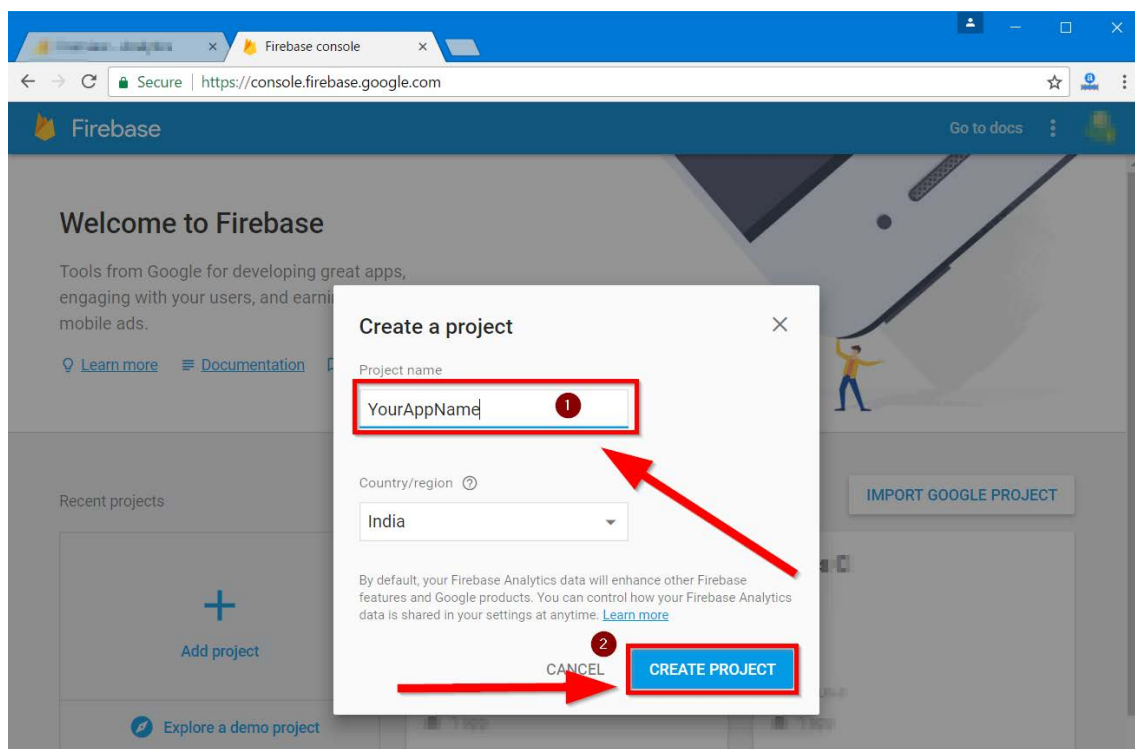
Push Notifications

Setting up Firebase to Obtain Server Key & google-services.json

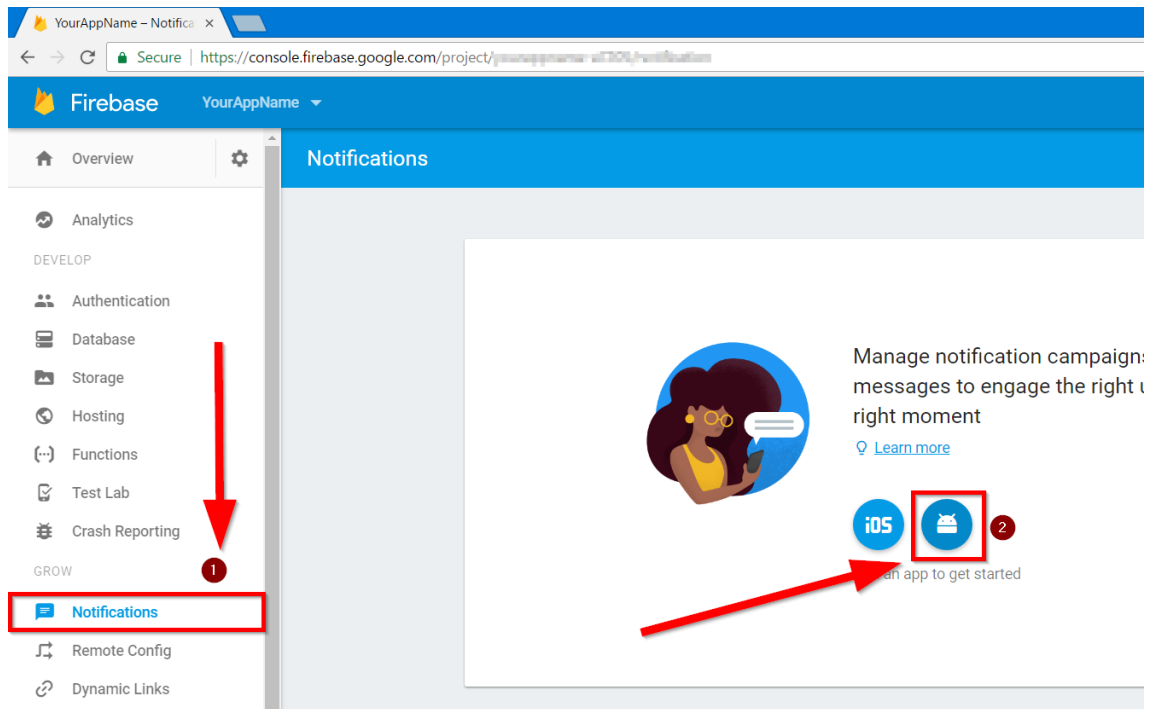
First of all, Login to [Firebase Console](https://console.firebase.google.com)



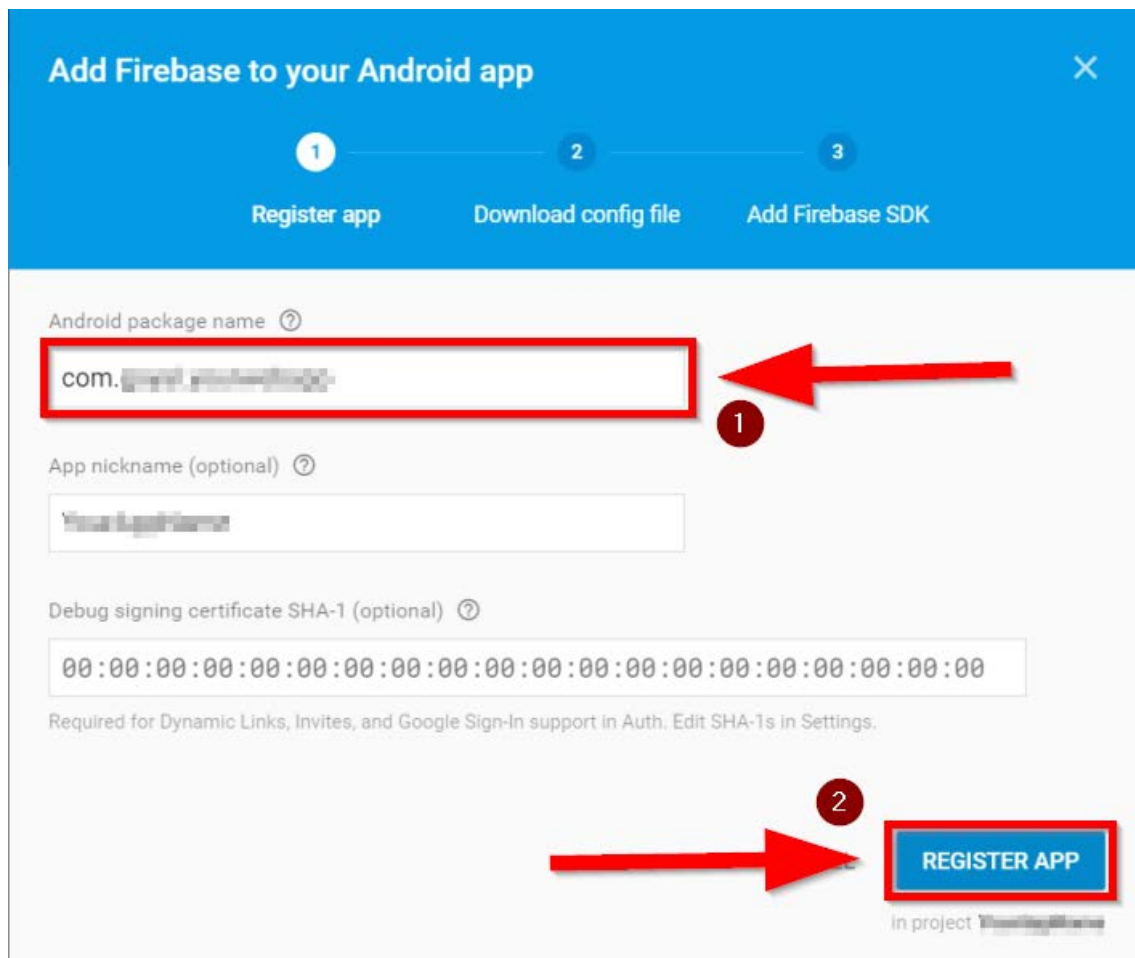
Creating a Project :



Configuring Notifications:



Adding App Details :



Downloading google-services.json File :

The screenshot shows the 'Add Firebase to your Android app' dialog in Android Studio. The progress bar at the top indicates three steps: 1. Register app, 2. Download config file (current step), and 3. Add Firebase SDK. The 'Android Studio instructions' section lists three steps: 1. Download google-services.json (highlighted with a red box and a red arrow), 2. Switch to the Project view in Android Studio to see your project root directory (indicated by a blue arrow pointing to the Project view tab), and 3. Move the google-services.json file you just downloaded into your Android app module root directory (indicated by a blue arrow pointing to the 'app' module in the Project view). A file icon labeled 'google-services.json' is shown below the instructions. The Project view on the right shows the file structure of 'MyApplication' with the 'google-services.json' file highlighted in the 'app' module.

Add Firebase to your Android app

1 Register app 2 Download config file 3 Add Firebase SDK

Android Studio instructions Alternatives: [Unity](#) [C++](#)

1. **Download google-services.json**
2. Switch to the **Project** view in Android Studio to see your project root directory.
3. Move the **google-services.json** file you just downloaded into your Android app module root directory.

google-services.json

Follow the tutorial and download the file "google-services.json" then send to our email:

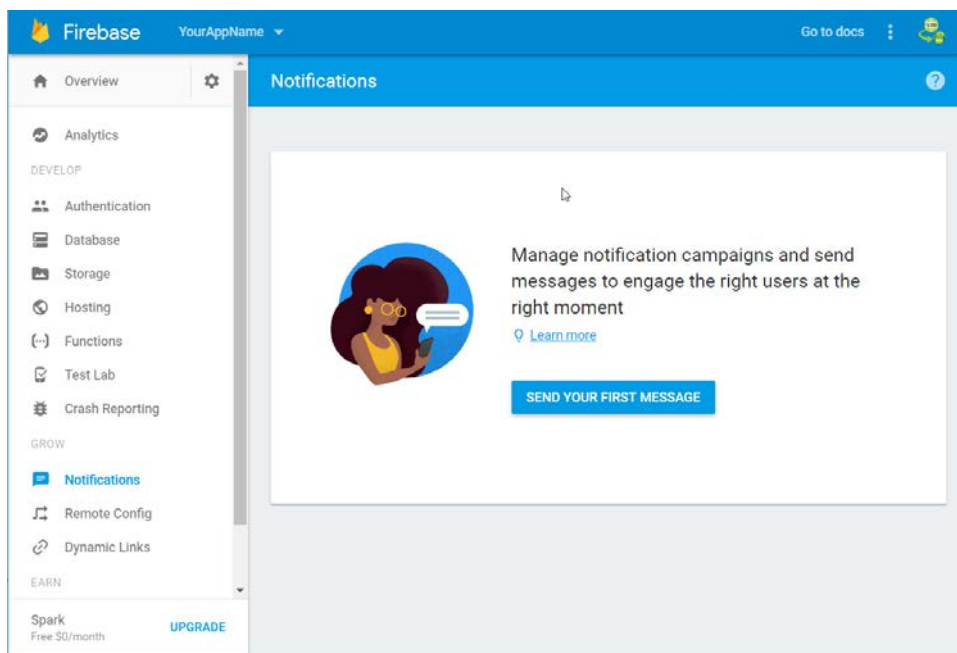
supoorte@weboox.com.br

So we will integrate into your application.

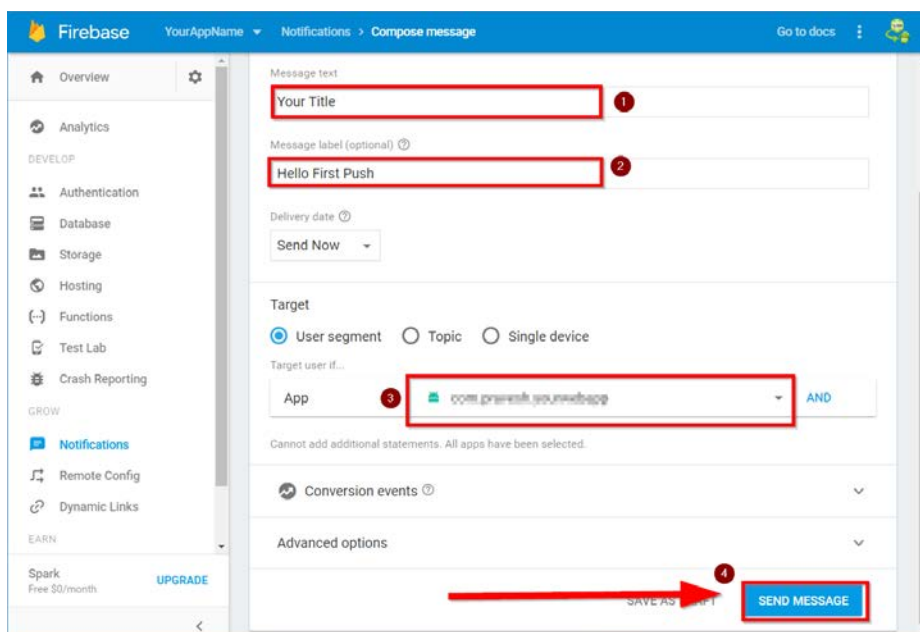
Push Notifications

Sending Push Message from Firebase

1. First of all, Login to [Firebase Console](#)
2. Visit Notifications Tab
3. Click "Send your First Message"



Fill in the details :



Finally, Send it! :

