

[More Instruction for advance apps reseller](#)

Set your domain name , your branded app id, support link

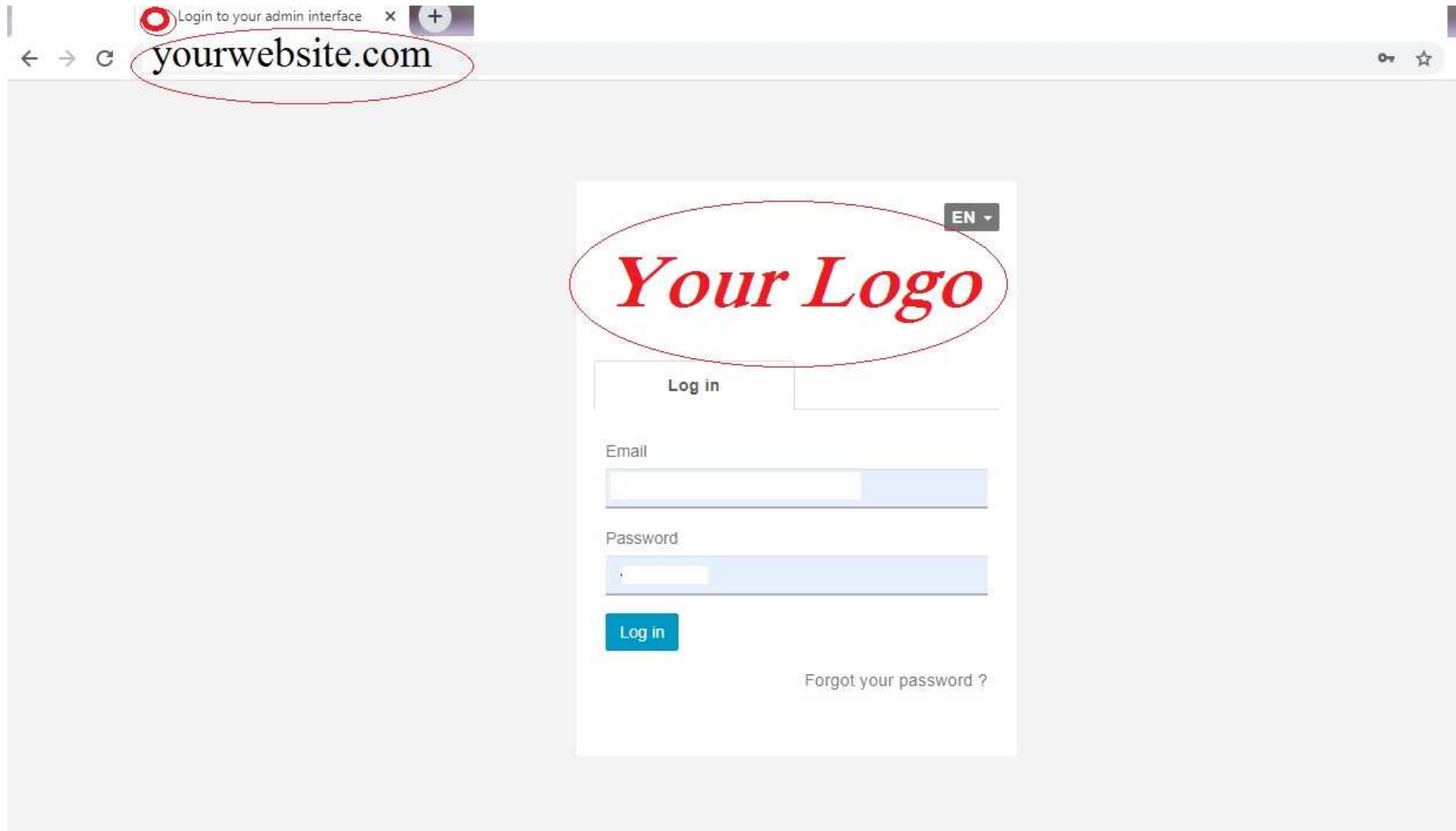
App dashboard [app dashboard](#) > [white label](#) > [setting](#)

you can change following as you like in below format

Bundle Id : com.mywebsitename.appname
Package Name : com.mywebsitename.appname

The screenshot shows the 'App Dash Board' interface. At the top, there is a navigation bar with 'Dashboard', 'Push notifications', 'White Label', 'My account', 'Support', and 'EN'. Below this is a 'SETTINGS' header. A dropdown menu is open under 'White Label', showing 'Settings' (selected) and 'Activity'. The main content area is titled 'SETTINGS' and contains several form fields: 'Enable White-Label' (checked), 'White-Label name', 'Hostname', 'Support link', 'Application base Package Name (Android)', and 'Application base Bundle ID (iOS)'. There are two informational boxes: a yellow one stating 'Your whitelabel domain must be a CNAME pointing to app-dashboard.com' and a blue one stating 'In case you have a main domain containing numbers you can change here the base for your App identifiers.' A 'Save' button is located at the bottom right.

After set up white label ,Your Client Dashboard look like below



SET YOUR NAME/E-MAIL & CUSTOM SMTP

E-mail

Call Now

Save

SENDER NAME/E-MAIL & CUSTOM SMTP

Sender name/e-mail

Name

E-mail

Enable custom SMTP *

Save

SET YOUR COMPANY NAME & PRIVACY SETTINGS

PRIVACY SETTINGS

[European General Data Protection Regulation \(GDPR\)](#)

Enable GDPR features & rules

In application of the GDPR regulation text, you must fulfill legal contact informations, whether you are a Company or an Individual.

Company or Fullname

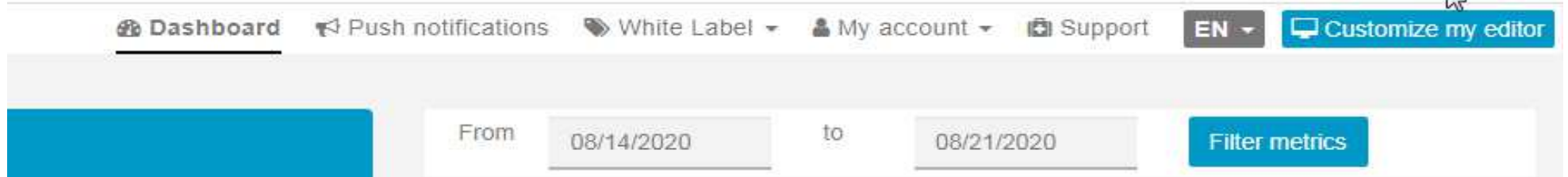
Full address

E-mail

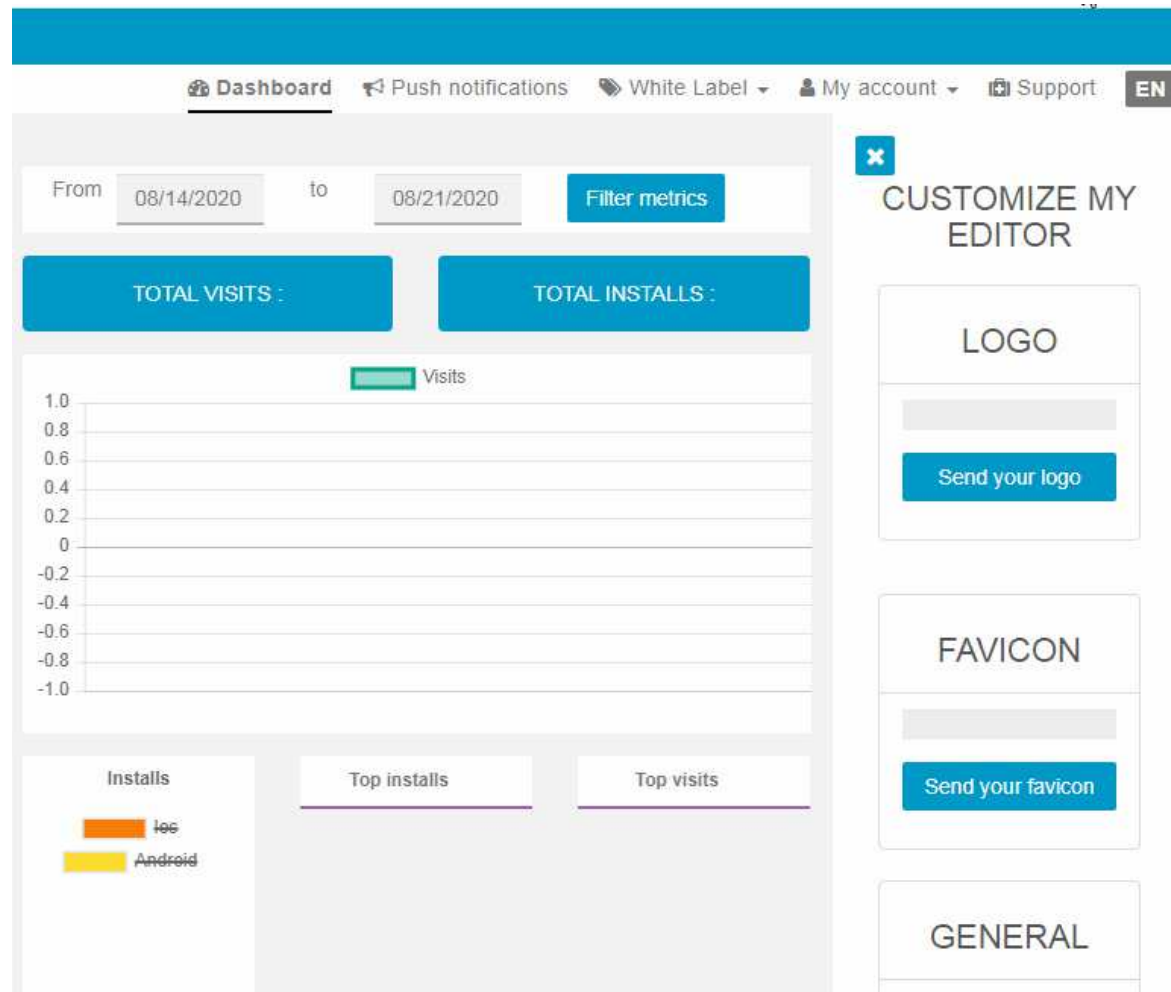
Phone

Save

Customize my editor (your you can Customize everything, ex, logo, Colors, etc)



1.



Dashboard Push notifications White Label My account Support EN

From 08/14/2020 to 08/21/2020 Filter metrics

TOTAL VISITS : TOTAL INSTALLS :

Visits

Installs

Top installs Top visits

ios Android

GENERAL

Background Color

Text Color

COLOR BLUE

Background Color

Dashboard Push notifications White Label My account Support EN

From 08/14/2020 to 08/21/2020 Filter metrics

TOTAL VISITS : TOTAL INSTALLS :

Visits

Installs Top installs Top visits

ios Android

COLOR RED

Background Color

Text Color

COLOR YELLOW

Background Color

etc

Access management for your client

It is very easy to do that.

1. Go to app dash board > My account > users > Add
type your client email id & pass word
then select user roll > client normal > save

App Dash Board Dashboard Push notifications White Label My account Support EN

MY USERS

[Add](#)

Email	Created at	Updated at	
abc123@gmail.com	Aug 4, 2020 7:30:55 AM	Aug 4, 2020 7:35:34 AM	Edit Delete

2. Type your client email id & pass word
Then select user roll > client normal > save

App Dash Board

INFORMATION

Company:	<input type="text" value="Company"/>	Email:	<input type="text" value="BestAppsBuilder@gmail.c"/>
Firstname:	<input type="text" value="Firstname"/>	Lastname:	<input type="text" value="Lastname"/>
Address:	<input type="text" value="Address"/>	Address 2:	<input type="text" value="Address"/>
Post code:	<input type="text" value="Zip Code"/>	City:	<input type="text" value="City"/>
Country:	<input type="text" value="Country"/>	State/Province:	<input type="text" value="State/Province"/>
Phone:	<input type="text" value="Call Now"/>		

Save

ACCOUNT ROLE

Role * :

New password * :

Confirm new password * :

* Required fields

Save

PRIVACY

View my current data

Download a copy of my data

3. My account > users > click edit button
Then select his app > save

App Dash Board

Dashboard Push notifications White Label My account Support EN

INFORMATION

Company:	<input type="text" value="Company"/>	Email:	<input type="text" value="abc123@gmail.com"/>
Firstname:	<input type="text" value="Firstname"/>	Lastname:	<input type="text" value="Lastname"/>
Address:	<input type="text" value="Address"/>	Address 2:	<input type="text" value="Address"/>
Post code:	<input type="text" value="Zip Code"/>	City:	<input type="text" value="City"/>
Country:	<input type="text" value="Country"/>	State/Province:	<input type="text" value="State/Province"/>
Phone:	<input type="text" value="Call Now"/>		

Save

APPLICATIONS

	Name	Bundle Id	Can add pages
<input checked="" type="checkbox"/>	 My First app	com.appdashboard.ios5f0e20cae6ab2	<input checked="" type="checkbox"/>
<input type="checkbox"/>	 test app	com.appdashboard.ios5f2fcf9b1082a	<input type="checkbox"/>

ACCOUNT ROLE

Role *:

4. Now your client can log to his dash board on your website & send push

App Dash Board Dashboard Push notifications White Label My account Support EN

GLOBAL PUSH NOTIFICATIONS

Push notification

Title *

Message *

Send to all applications

Target devices **iOS & Android**

Cover 1080 x 600 **Cover 1080 x 600**

Open custom URL

Send

Select target applications

Only application with a push feature & published are available for global push notifications.

Search, filter ...

ID	Name	Bundle Id	Package Name
<input type="checkbox"/> 1074 0	My First app	com.appdashboa rd.ios5f0e20cae6 ab2	com.appdashboard.android5f0e20cae6f17

Automated source code generate method _Free. Once build apps, follow these steps:


1. Publication > ready, publish My app
2. fill onetime your details
3. select [Generate Free iOS & Android Source Code for Unlimited Apps Package \(Free\)](#)
4. CONFIRMATION > validate
5. then select particular app & go to **publication** tab
6. you will see **MOBILE SOURCE CODES** bottom of the page.
7. click **Generate**
8. **code will ready within few minutes & you will get confirmation email with links**













or refresh your app dashboard & you can download it from dashboard

under **publication** tab

9. now you can submit your apps to stores by yourself (pls look below tutorial) or



 My First app

-  Editor
-  Design
-  Colors
-  Features
-  Application
-  Publication
-  Users
-  Promote
-  Messages
-  Analytics
-  Settings
-  Modules

MOBILE SOURCE CODES ⓘ

GENERATE THE SOURCE CODE

iPhone Version	Generate source
iPhone Version (No Ads)	Download latest Generate source
Android Version	Generate source

GENERATE BUILDS

Android APK version :

Generate Android APK

[Download latest](#)
[Generate APK](#)

ADVANCED SETTINGS

After saving any advanced settings, you must rebuild / republish the application for changes to take effect.

Allows MediaPlayer (Audio & Radio) to ask permission for disabling **Android** battery optimizations.

Please note that Google Play can reject your app if the use case is not strictly required.
 You can find acceptable use cases for permission **REQUEST_IGNORE_BATTERY_OPTIMIZATIONS** on Android here, according to Android developers.

