

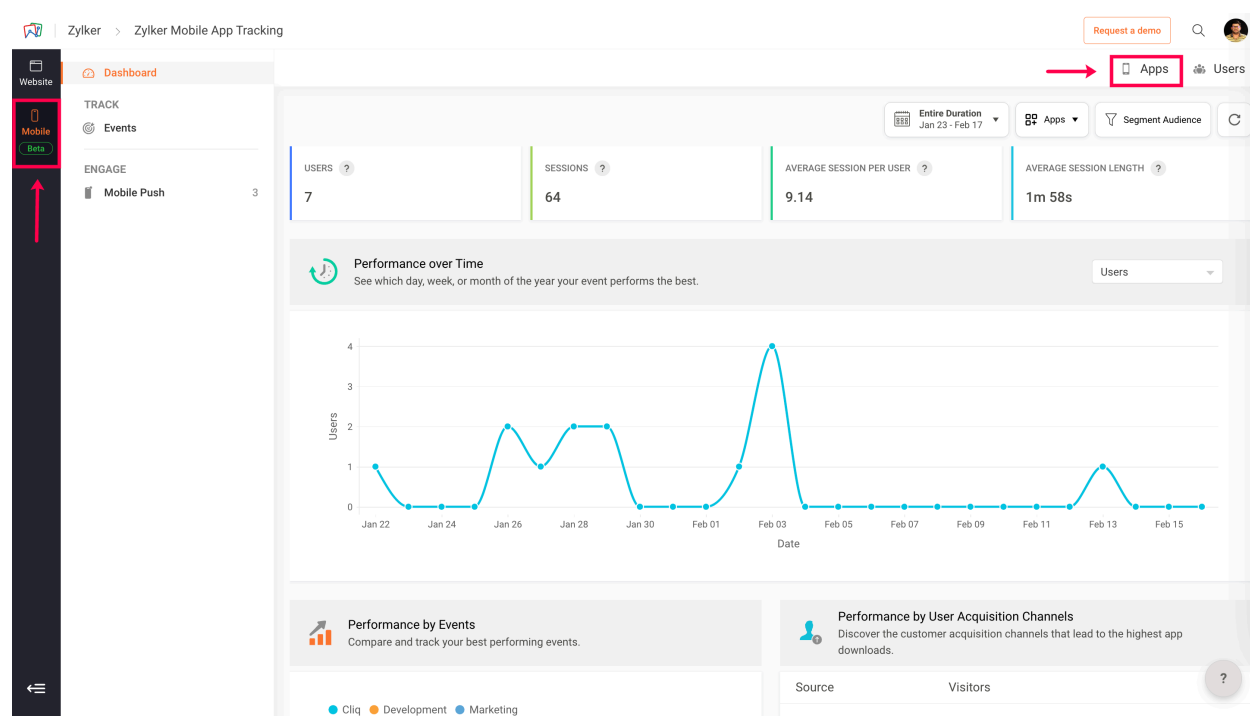


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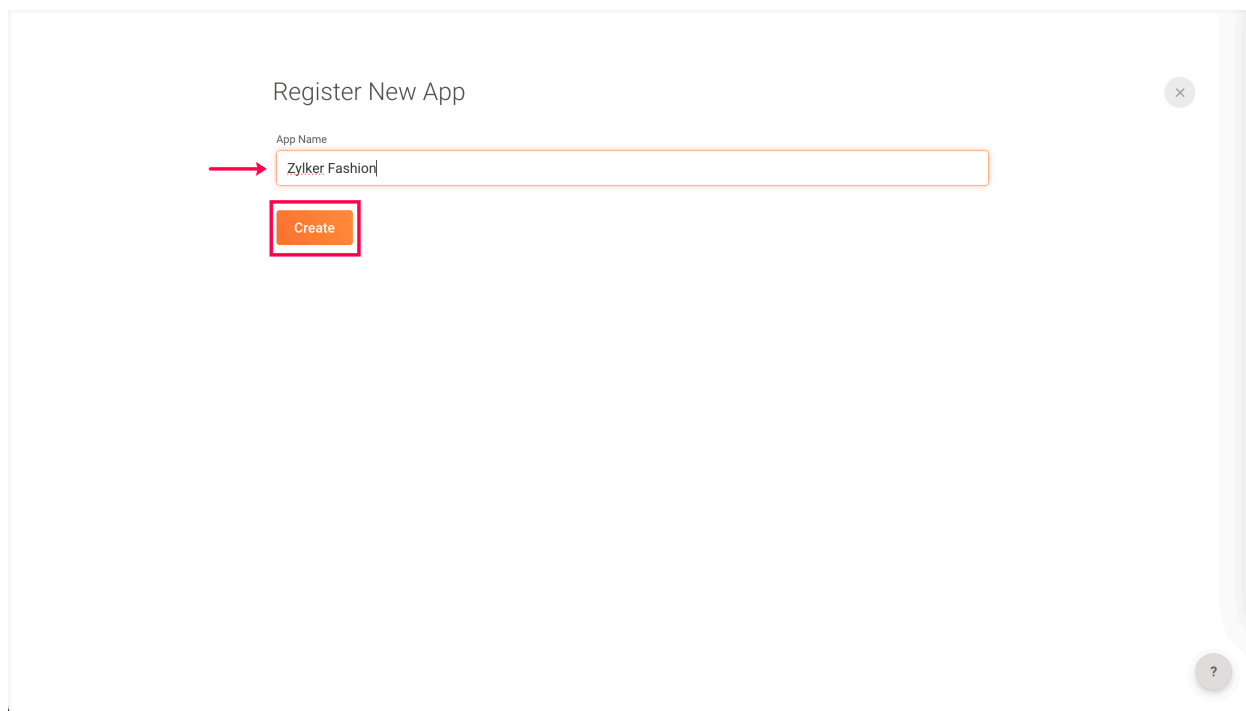
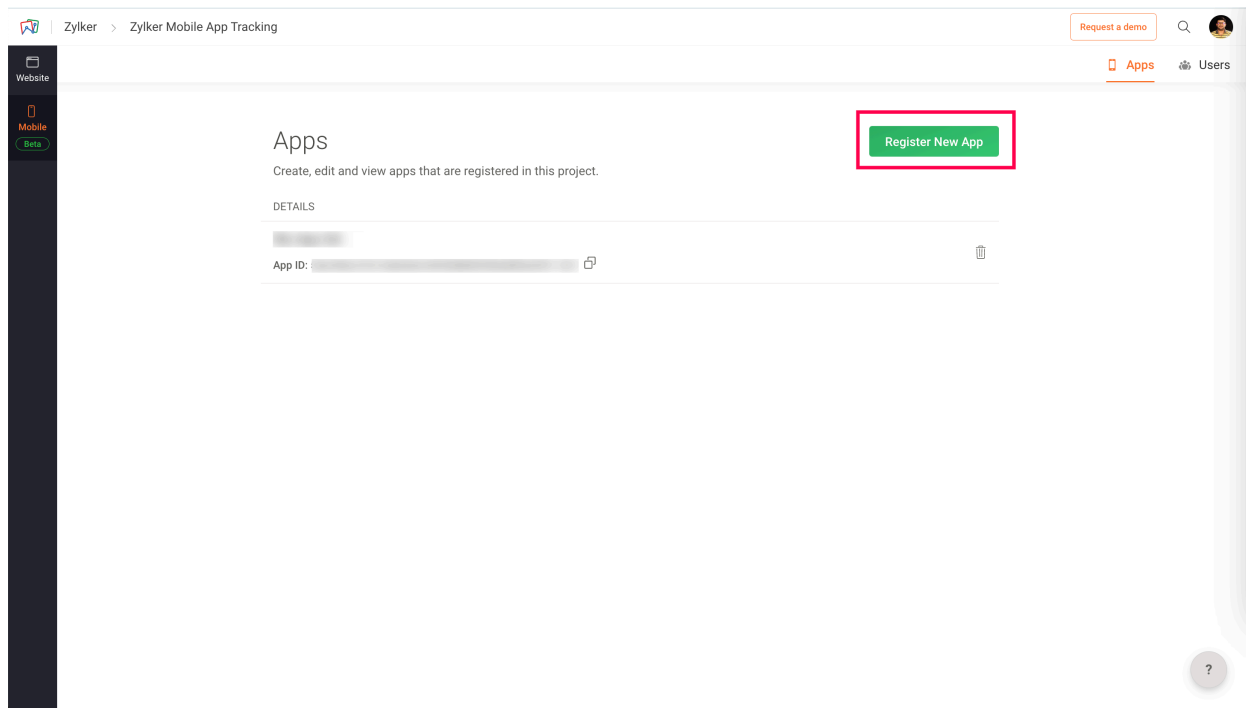
# Get started with your PageSense Mobile Push Notifications

Building and maintaining an efficient relationship with your user group is crucial and mobile push notifications are spot-on the most effective way. From interacting with your consumers, boosting conversions, and improving user experience—it's a complete circle! You can now use push notifications to keep users engaged, updated, and active on your app using Zoho PageSense mobile push notifications. Let's get started!

1: In the left pane of PageSense, click **Mobile**, then click **Apps** in the top-right corner.



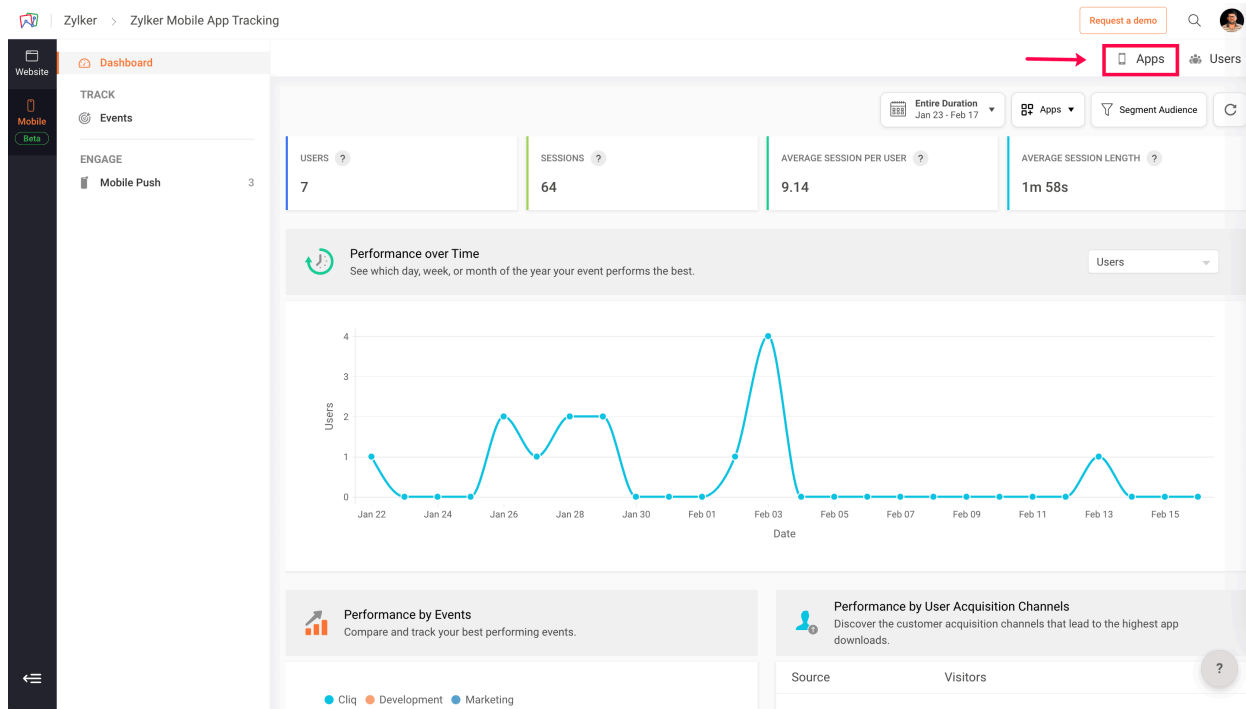
2: Create an app if you have not already.



3. Click on **Register New App** and give your app a unique name.

### Android setup:

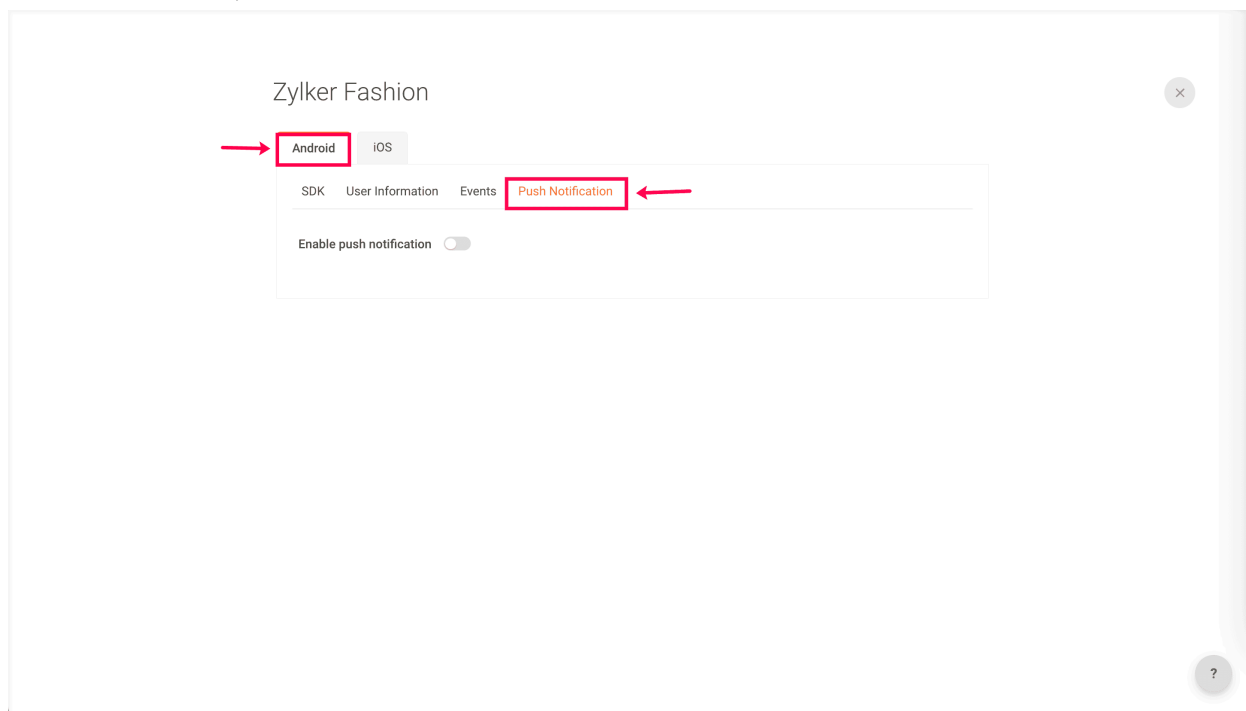
1: Click **Apps** in the top-right corner.



2: If you want to create a new app, you can, or select from previously created apps that are listed.

3: Click on the desired app.

4: Under *Android*, click **Push Notification**.



5: Click the toggle to enable push notifications.

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Android iOS

SDK User Information Events Push Notification

Enable push notification ☒

Android Authentication

Private key file

Service Account JSON\*

Service Account JSON Upload file

Firebase Project ID

Firebase Project ID

Cancel Save

6: Under Private key file, upload your **Service Account JSON** file.

**i How to get your Service Account JSON file from Firebase?**

7: Once you upload your JSON file, your **Firebase Project ID** will be fetched automatically.

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Android iOS

SDK User Information Events Push Notification

Enable push notification ☒

Android Authentication

Private key file

Service Account JSON\*

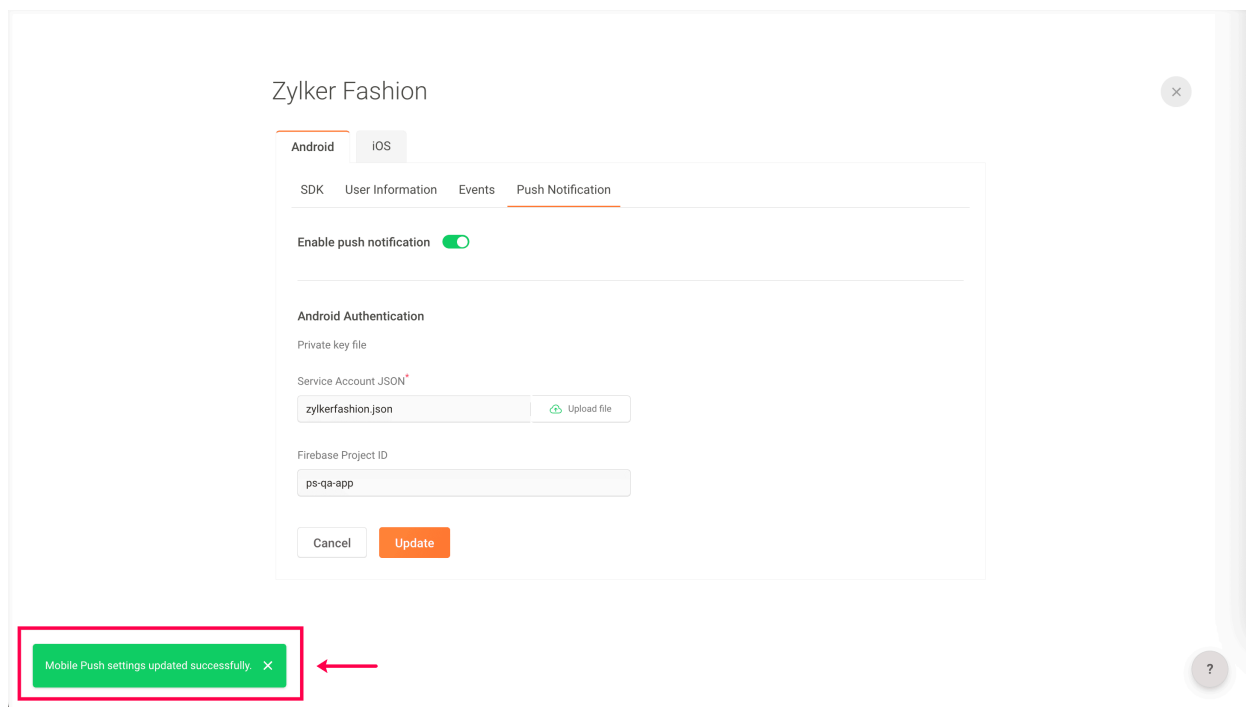
zylkerfashion.json Upload file

Firebase Project ID

ps-qa-app

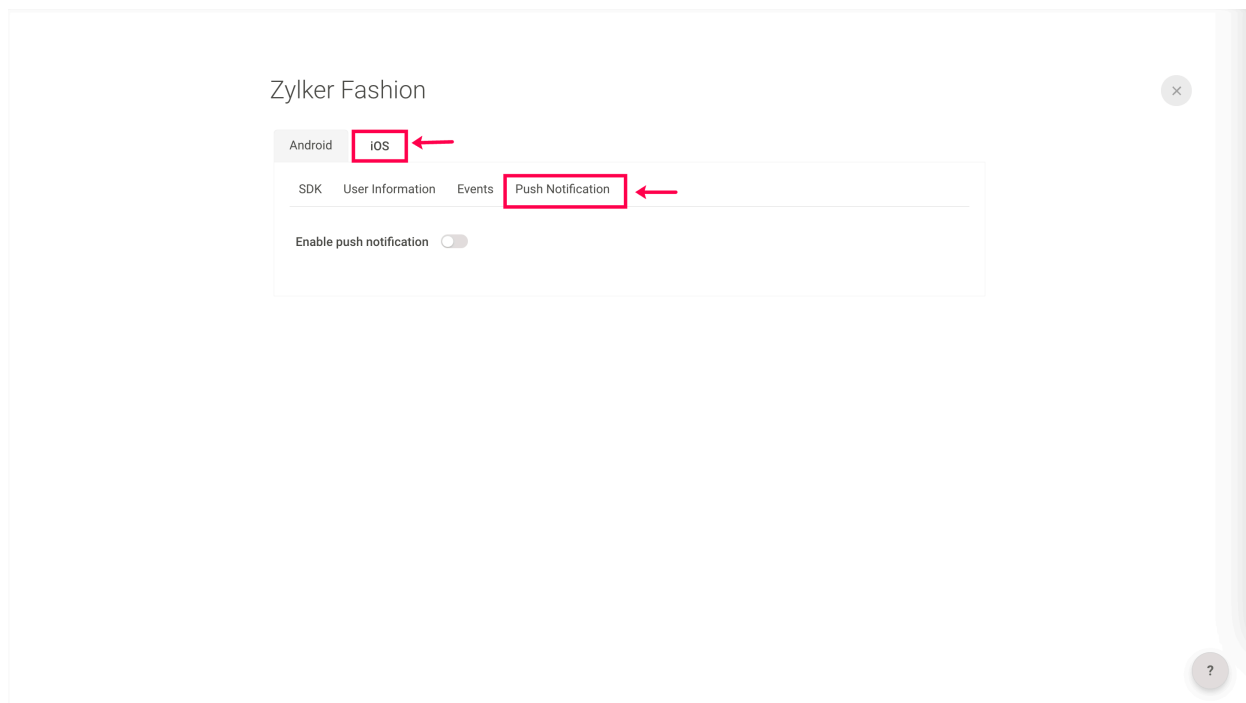
Cancel Save

8: Click **Save** and **Update**. Once successfully updated, you will see a success message in the bottom-left corner.

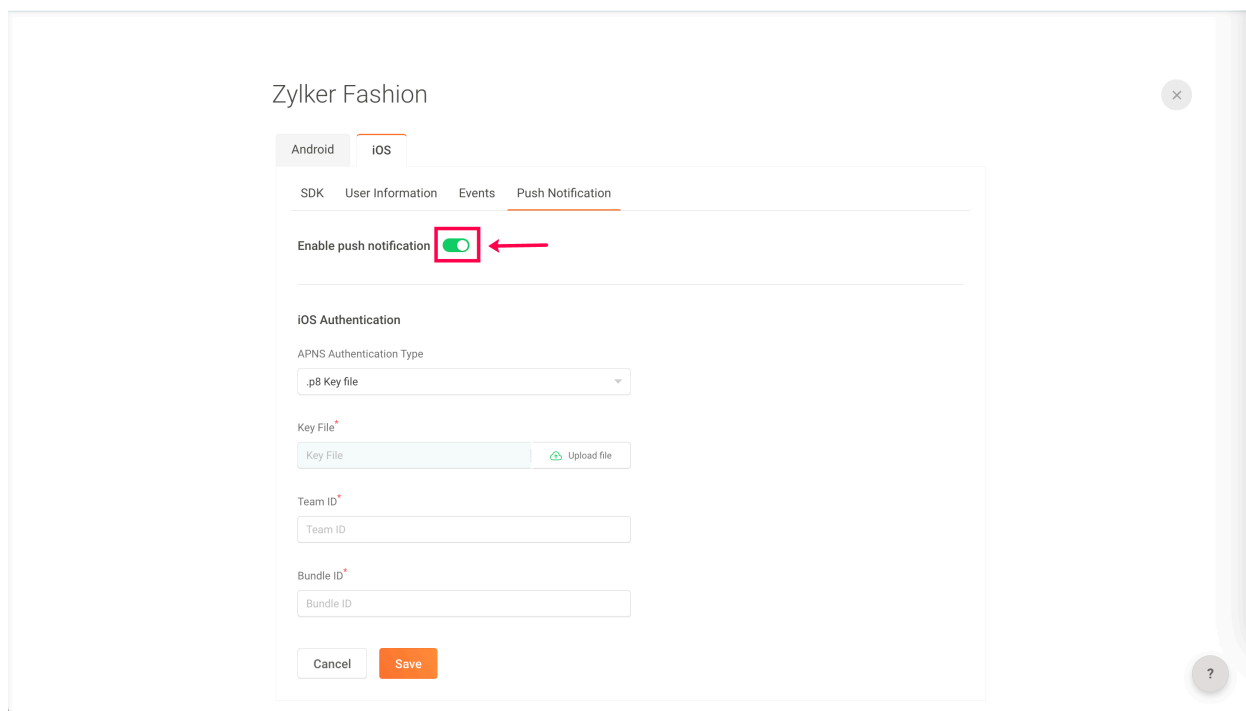


## iOS setup:

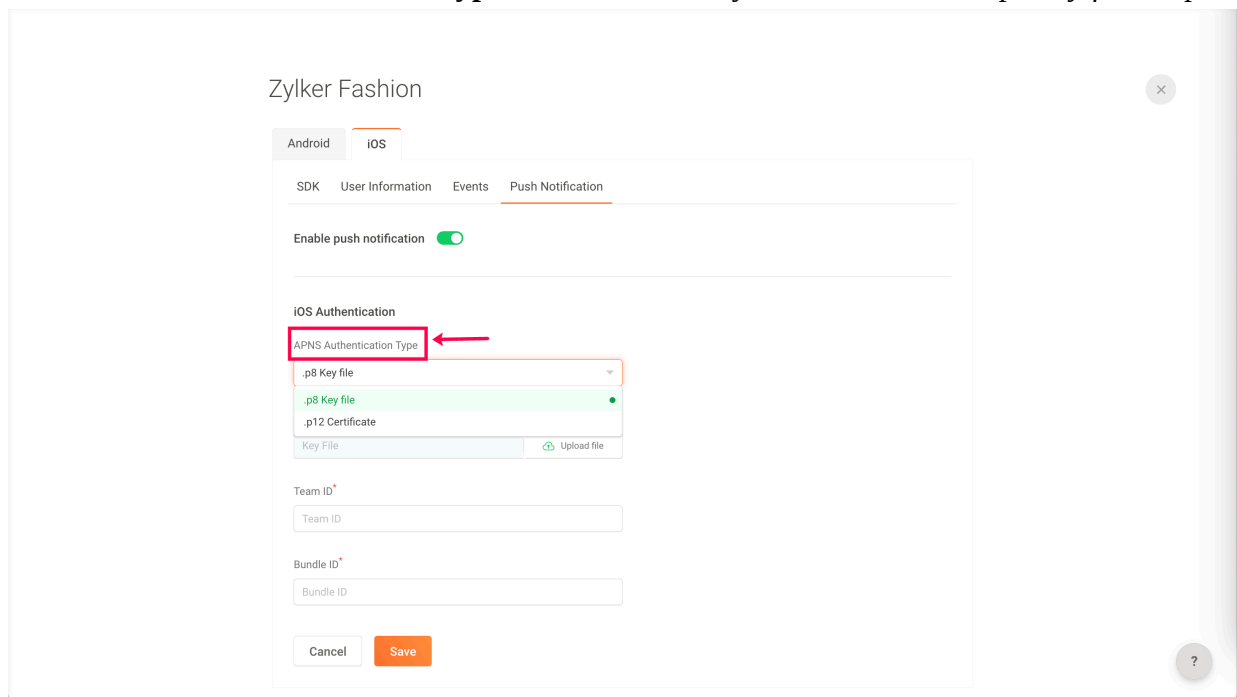
- 1: In the left pane of PageSense, click Mobile, then click Apps in the top-right corner.
- 2: Click on the desired app.
- 3: Under iOS, click **Push Notification**.



- 4: Click the toggle to enable push notifications.



5: Under **APNS Authentication Type**, choose whether you want to use the *.p8 key file* or *.p12 certificate*.



6. If you choose *.p8 key file*, upload your **Key file**, and enter your **team** and **bundle ID**.

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Android iOS

SDK User Information Events Push Notification

Enable push notification ☒

iOS Authentication

APNS Authentication Type

p8 Key file

Key File\*

Team ID\*

Bundle ID\*

Cancel Save

7. Click **Save** and **Update**. Once successfully updated, at the bottom left, you will see a success message in the bottom-left corner.

8: If you choose *.p12 certificate*, upload your **Certificate file** and enter your **password**.

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Android iOS

SDK User Information Events Push Notification

Enable push notification ☒

iOS Authentication

APNS Authentication Type

p12 Certificate

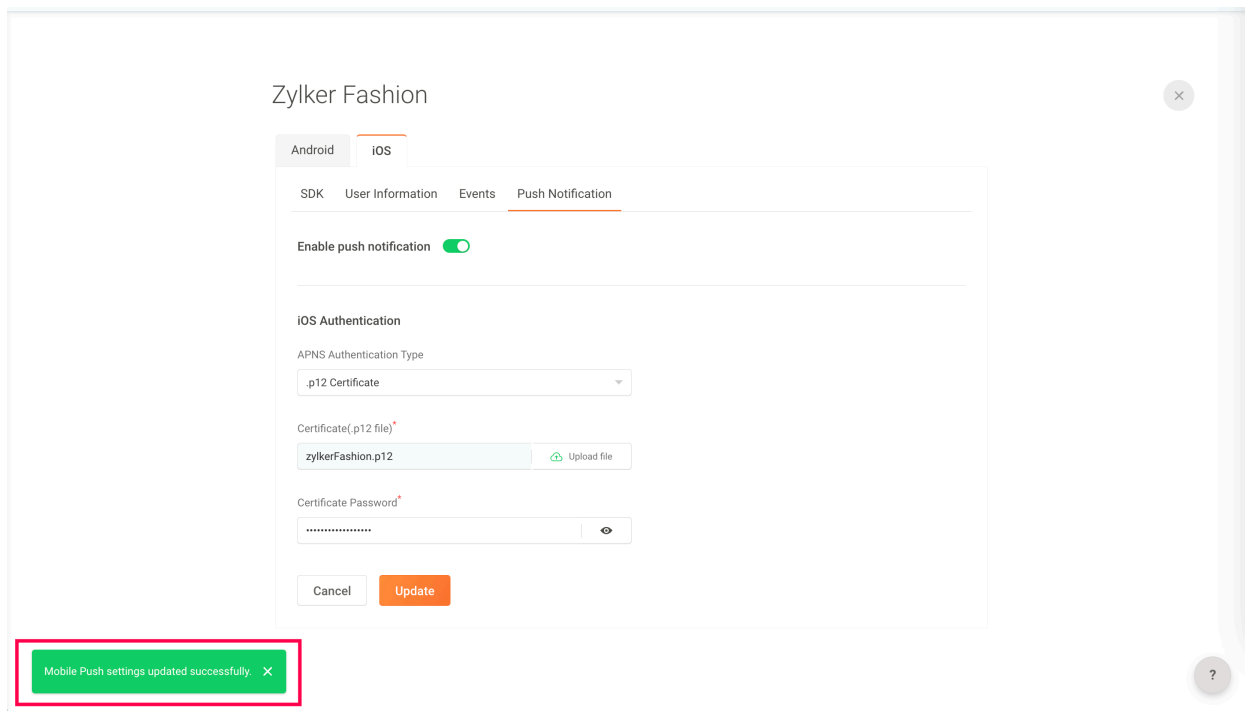
Certificate(.p12 file)\*

Certificate Password\*

Cancel Save

**i** You will need your developer's help to acquire the .p8 key file and .p12 certificate.

10: Click **Save** and **Update**. Once successfully updated, you will see a success message in the bottom-left corner.



We hope this documentation helps make the process easy for you. Please feel free to reach out to us anytime by dropping an email to [support@zohopagesense.com](mailto:support@zohopagesense.com) if you need more explanation or have any questions.