

# Mobile: What Is The SETTINGS Tab and How Is It Used?

## **Brief Overview**

The SETTINGS tab in the Mobile Console contains some of your most important WalkMe Mobile admin controls, including the following:

- A WalkMe Mobile SDK kill-switch in the unlikely event of SDK-related app performance issues;
- A comprehensive breakdown of your end-users' devices' SDK and app versions;
- The ability to specify capping for campaigns with Static Trigger;
- The ability to enable, disable and customize Power Mode;
- A repository for all your WalkMe Mobile segments, Goals, User Attributes, captured screens and elements.

## Use Cases

### **SETTINGS** tab use cases include the following:

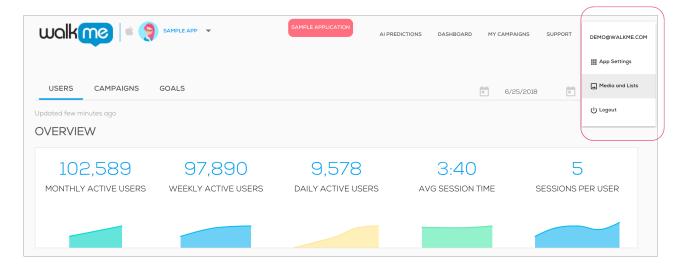
- Configure WalkMe Mobile;
- Consult the *SDK VERSION DISTRIBUTION* section to effectively segment your WalkMe content per your end-users' app and SDK versions' capabilities;
- Get a bird's-eye-view of all of your various segments and segmentation variables (Goals, User Attributes, and captured screens and elements).

# **SETTINGS Tab Options**

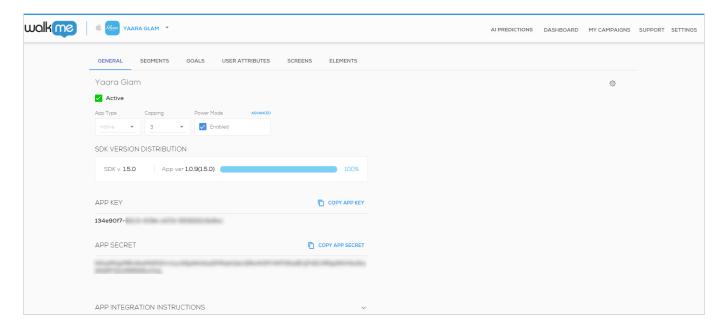
When you click on the SETTINGS tab, the dropdown menu will reveal the following options:

- App Settings;
- Media and Lists:
- Logout.





## **App Settings**



### The App Settings section contains numerous tabs:

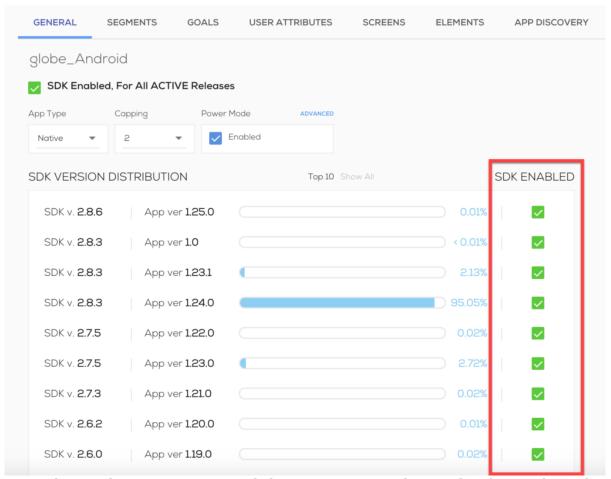
- **GENERAL tab**: This tab holds general configurations for the app itself, including the following:
  - App name: The semantic name you give the app; also appears in the apps selection dropdown:





- This name has no effect on the SDK or the WalkMe content, and you can change it by hovering over it and clicking the *Edit* icon.
- The SDK kill-switch (the green check-box labeled *Active*);
- SDK ENABLED check-boxes: Check or uncheck for the ability to turn on/off specific SDK versions.





- App Debug mode activation option (click on gear icon > Debug Mode): this results in the next app session connecting from the same IP to present SDK logs;
- App admin configuration options for:
  - 1. App type (native / hybrid);
  - 2. Capping for the number of campaigns to be activated by *Static* trigger on a single session;
  - 3. Power Mode configuration for activation:



- The GENERAL tab also presents the following information:
  - The SDK version distribution information:





- The App Key and App Secret;
- App integration instructions for manual integration.
- **App variable tabs**: In these tabs you can review and delete existing app variables, and, where applicable, create new ones. The available app variables are:
  - Segments;
  - Goals;
  - User Attributes;
  - Screens:
  - Elements.

## Media and Lists

Here you can upload, view, and delete your media assets (the images you will use in your campaigns), and your TXT/CSV files containing end-user IDs of users you would like to target or exclude from targeting.