

## Mobile: Session Management

## **Brief Overview**

Understanding the user journey is critical when designing your digital adoption plan. When and how often you engage your users will have a direct impact on the use case, whether it is onboarding, feature adoption, retention, and more.

**Sessions** are the best metric for evaluating app usage and now you can customize how sessions are defined to match your specific app and business needs.

Prior to SDK 2.7.0, a new session was defined when:

- The app is quit and relaunched
- The app times out in the background
  - The time it takes to timeout in the background is unique to each app and OS

## New Session Definition

From SDK 2.7.0 and on, **session management** options now include:

- 1. Default timeout setting: A new session is initiated if the app is in the background for 30 min before returning to the foreground
- 2. Custom timeout setting: A new session is initiated if the app is in the background for a defined time duration before returning to the foreground

iOS

Objective-C:



## **Android**

```
WMStartOptions startOptions = new WMStartOptions("key", "secret",
getApplication());
startOptions.setSessionTimeout(<number in sec>);
ABBI.start(startOptions);
```

3. Restart API: A new session is initiated when the API is called:

Mobile: What Is The Restart WalkMe API and How Is It Used?