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Server

Our Crittercism destination code is open sourced on GitHub. Feel free to check it out: [iOS](#), [Android](#).

Getting Started

To get started with Crittercism and Segment, you'll want to integrate our [Android](#) or [iOS](#) SDK into your mobile app.

Once the Segment library is integrated with your app, toggle Crittercism on in your Segment destination catalog, and add your **App Id** which you can find in your [Crittercism app settings](#). These new settings will take up to an hour to propagate to all of your existing users. For new users it'll be instantaneous!

Identify

Crittercism can show you information about the user using your app. You can record that info with our `identify` method. You should put the `identify` call as soon as you know the user's identity. This usually happens after they register or log in.

Track

When an error occurs, you'll want to know what user actions led to the crash. Crittercism allows you to leave "breadcrumbs" for this purpose.

Whenever you call `track`, we'll leave a breadcrumb in Crittercism. `Track` takes the name of the event and any optional `properties` you want to associate with the event.

Settings

Segment lets you change these destination settings from the Segment app without having to touch any code.

SETTING	DESCRIPTION
App ID <i>(required)</i>	<code>string</code> . You can find your App ID on the Crittercism Settings page . It should be 24 characters long, and look something like this: <code>93ac1026a7928a581c000002</code> .
Custom Version Name (Android)	<code>string</code> . Override the default version name of your app that is reported to Crittercism (Android only). Check out the Crittercism docs for more info.
Enable Service Monitoring (Android)	<code>boolean</code> , defaults to <code>TRUE</code> . Whenever an app makes a network call, Crittercism monitors and captures certain information automatically (Android only). Check out the Crittercism docs for more info.
Include the Version Code (Android)	<code>boolean</code> , defaults to <code>FALSE</code> . This will include the version code from the manifest file in your app's version name (Android only). Check out the Crittercism docs for more info.
Monitor Web View (iOS)	<code>boolean</code> , defaults to <code>FALSE</code> . Monitor network traffic generated by UIWebViews (iOS only). Check out the Crittercism docs for more info.
Collect Logcat Data (Android)	<code>boolean</code> , defaults to <code>FALSE</code> . If you want to include system log data in your crash logs, enable this setting (Android only). Check out the Crittercism docs for more info.

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