

Configured For A Custom Splash Screen

Overview

A custom splash screen makes your progressive web app (PWA) feel more like a native app.

When a user launches your PWA from the homescreen, Android's default behavior is to display a white screen until the PWA is ready. The user may see a blank, white screen for up to 200ms. With a custom splash screen, the user sees a custom background color and your PWA's icon instead.

See [Adding a Splash Screen for Installed Web Apps in Chrome 47](#) for more information.

Recommendations

Chrome for Android automatically shows your custom splash screen so long as you meet the following requirements in your web app manifest:

- The `name` property is set to the name of your PWA.
- The `background_color` property is set to a valid CSS color value.
- The `icons` array specifies an icon that is at least 512px by 512px.
- The icon exists and is a PNG.

More information

Note: See [Audit: icon size coverage](#) for a discussion on what icon sizes should be included in your project. Lighthouse's opinion is that a single, 512px icon is sufficient, but other members of the Google Web Developer Relations team have different opinions.

[Audit source code](#)

Feedback

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YES

NO

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