

Table of Contents

If you use your application with Vaadin UI on a mobile device (Android, iOS), the mobile browser will be used. The problem with the browser is that it has an address bar. This is nice for daily web surfing, but not for a business application, because it reduces the available space for your application.

If you want to hide the address bar, you have to “install” the application. Sure, your Vaadin UI application isn't really a native application and can't be installed. But you can add a link to your Vaadin UI application on the home screen of your mobile device. It's not a problem to do this. iOS has an icon in the address bar:



Use this icon to add a link to the home screen of your device. An Android-based device has a different icon:



If you want a custom icon for your link, read more about [custom icons](#).

If your mobile device is iOS based and the used browser is mobile chrome, you have the option to configure your application by a specific Manifest file. Read more about [Web App Manifest](#).

Place the **manifest.json** in the same place as your custom icons.

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