

# General information when developing for BlackBerry 6 and 7

fork and edit tutorial (<https://github.ibm.com/MFPSamples/DevCenter/tree/master/tutorials/en/foundation/6.3/client-side-development-basics/general-information-developing-blackberry-6-7.html>) | report issue (<https://github.ibm.com/MFPSamples/DevCenter/issues/new>)

## Overview

In this tutorial a general development information for the BlackBerry 6/7 environment will be presented.

## Project structure

A BlackBerry application that is developed with IBM MobileFirst Platform is composed of the following components:

- A set of JavaScript libraries that provide access to various device features and capabilities
- Web application code that is provided by the developer, that is written in HTML, CSS, and JavaScript, and that runs in one or more instances of the browser
- All the application components, including the web code that the developer provides, packaged into a single BlackBerry project

IBM MobileFirst Platform supports BlackBerry devices that run BlackBerry OS version 6, 7.x and 10.x.

If using a source control management system (such as Rational Team Concert™, Git, Subversion and so on), see the user documentation topic: "Integrating with source control system".

## Publishing

BlackBerry applications are published through BlackBerry App World.

For more information about this process, see the documentation at

[https://developer.blackberry.com/html5/documentation/v2\\_1/build\\_and\\_sign\\_your\\_app.html#kba1371063698995](https://developer.blackberry.com/html5/documentation/v2_1/build_and_sign_your_app.html#kba1371063698995)  
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