



Qt Creator Manual > <u>Supported Platforms</u>



You can install and run Qt Creator on several operating systems to create applications for multiple desktop, embedded, and mobile device platforms, as well as web browsers (experimental).

The following table summarizes operating system support for developing applications.

Target Platform	Development Platform		
	Linux	macOS	Windows
Android	<b>✓</b>	✓	<b>✓</b>
Bare Metal	<b>✓</b>	✓	<b>✓</b>
Boot2Qt	✓	✓	✓
Generic Remote Linux	<b>✓</b>	✓	<b>✓</b>
iOS		✓	
MCUs			<b>✓</b>
QNX	<b>✓</b>	✓	✓
WebAssembly	<b>✓</b>	<b>✓</b>	<b>✓</b>

**Note:** UWP support was removed from Qt Creator 8.0. To develop for UWP using Qt 5, use Qt Creator 7.0, or earlier.

Qt Creator automatically runs scheduled checks for updates based on the settings specified in **Edit** > **Preferences Environment** > **Update**.

For more information on the requirements for each platform, see:

- Desktop Platforms
- > Embedded Platforms
- Mobile Platforms
- < Advanced Use Desktop Platforms >

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