

OS X Application Bundle Plugin

This plugin creates an Application Bundle for OS X containing all your project dependencies and the necessary metadata.

The application bundle will be packaged in a zip-file, allowing you to build it on Linux or Windows and then unpack it as an application on OS X.

If this plugin is run on a Mac OS X platform it will also create a DMG disk image containing the Application Bundle.

Goals Overview

- [osxappbundle:bundle](#) Create an application bundle and put it in a DMG/ZIP

Examples



To provide you with better understanding of some usages of the plugin, you can take a look into the following examples:

- [Running directly from the command line](#)
- [Simple example with configuration in the POM](#)
- [Specifying a custom icon](#)
- [Specifying which version of the JVM to use](#)
- [Building on other platforms](#)
- [Using a custom Info.plist file \(Advanced\)](#)
- [Adding additional resources \(README files etc\) to your distribution \(Advanced\)](#)

Howtos

- [How to create a custom view for a dmg bundle](#)

Related links

- [Mac OS X Application Bundles](#)  from the Apple Developer Connection web site.
- [SourceForge.net: JarBundler](#)  Ant task for creating Application Bundles.