

mvn plugin

The mvn plugin provides many [useful aliases](#) as well as completion for the [Apache Maven](#) command (`mvn`).

Enable it by adding `mvn` to the plugins array in your zshrc file:

```
plugins=(... mvn)
```

Aliases

The plugin aliases mvn to a function that calls `mvnw` (the [Maven Wrapper](#)) if it's found, or the mvn command otherwise.

Alias	Command
mvn!	mvn -f <root>/pom.xml
mvnag	mvn archetype:generate
mvnboot	mvn spring-boot:run
mvnqdev	mvn quarkus:dev
mvnc	mvn clean
mvncd	mvn clean deploy
mvnce	mvn clean eclipse:clean eclipse:eclipse
mvnci	mvn clean install
mvncie	mvn clean install eclipse:eclipse
mvncini	mvn clean initialize
mvncist	mvn clean install -DskipTests
mvncisto	mvn clean install -DskipTests --offline
mvncom	mvn compile
mvncp	mvn clean package
mvnct	mvn clean test
mvncv	mvn clean verify
mvncvst	mvn clean verify -DskipTests
mvnd	mvn deploy
mvndocs	mvn dependency:resolve -Dclassifier=javadoc
mvndt	mvn dependency:tree
mvne	mvn eclipse:eclipse

mvnfmt	mvn fmt:format
mvnjetty	mvn jetty:run
mvnp	mvn package
mvns	mvn site
mvnsrc	mvn dependency:sources
mvnt	mvn test
mvntc	mvn tomcat:run
mvntc7	mvn tomcat7:run
mvn-updates	mvn versions:display-dependency-updates

mvn-color

It's a function that wraps the mvn command to colorize it's output. You can use it in place of the `mvn` command. For example: instead of `mvn test` , use `mvn-color test` .

Since [Maven 3.5.0](#) the mvn command has colored output, so this function will be soon removed from the plugin.

Known bugs

It has a bug where it will swallow mvn prompts for user input, e.g. when using `archetype:generate` . See [#5052](#).