

## lein 2.3.4 – cheatsheet

You can always type: `lein -h` to get this page. I find it handy to keep a printed copy around while learning the options.

<code>check</code>	Check syntax and warn on reflection.
<code>classpath</code>	Write the classpath of the current project to output-file.
<code>clean</code>	Remove all files from paths in project's clean-targets.
<code>compile</code>	Compile Clojure source into .class files.
<code>deploy</code>	Deploy jar and pom to remote repository.
<code>deps</code>	Show details about dependencies.
<code>do</code>	Higher-order task to perform other tasks in succession.
<code>help</code>	Display a list of tasks or help for a given task or subtask.
<code>install</code>	Install current project to the local repository.
<code>jar</code>	Package up all the project's files into a jar file.
<code>javac</code>	Compile Java source files.
<code>new</code>	Generate scaffolding for a new project based on a template.
<code>plugin</code>	DEPRECATED. Please use the :user profile instead.
<code>pom</code>	Write a pom.xml file to disk for Maven interoperability.
<code>repl</code>	Start a repl session either with the current project or standalone.
<code>retest</code>	Run only the test namespaces which failed last time around.
<code>run</code>	Run the project's -main function.
<code>search</code>	Search remote maven repositories for matching jars.
<code>Show-profiles</code>	List all available profiles or display one if given an argument.
<code>test</code>	Run the project's tests.
<code>trampoline</code>	Run a task without nesting the project's JVM inside Leiningen's.
<code>uberjar</code>	Package up the project files and all dependencies into a jar file.
<code>update-in</code>	Perform arbitrary transformations on your project map.
<code>upgrade</code>	Upgrade Leiningen to specified version or latest stable.
<code>version</code>	Print version for Leiningen and the current JVM.
<code>with-profile</code>	Apply the given task with the profile(s) specified.

Run `lein help $TASK`` for details.

### Global Options:

- `-o` Run a task offline.
- `-U` Run a task after forcing update of snapshots.
- `-h, --help` Print this help.
- `-v, --version` Print Leiningen's version.