

# Buildable & Deployable

- Clojure targets Java
- ClojureScript targets JavaScript
- Since it is hosted, Clojure can take advantage of host platform tooling
- Leiningen (think Maven for Clojure) has install and deploy tasks that perform as mvn
- Lein also has a pom task that creates a mvn pom.xml file
- Caveats\*
- Contrast with Python, MATLAB

# IDE/Tooling Support

- IntelliJ+Cursive: <https://cursive-ide.com>
  - Note: \$100 first year, ~\$50 thereafter
- Emacs+Cider: <https://cider.readthedocs.io/en/latest/>
  - Very powerful. I do NOT recommend learning Emacs and Clojure concurrently
- Eclipse+CounterClockwise: <http://doc.ccw-ide.org>
- LightTable: <http://lighttable.com>
- Atom+proto-repl: <https://atom.io/packages/proto-repl>
- Vim+vim-fireplace: <http://blog.venanti.us/clojure-vim/>