

Console Commands

Powershell

- Run android emulator

```
emulator -avd pixel4

Start-Job -ScriptBlock { emulator -avd pixel4 > $null 2>&1 }

Get-Job

Stop-Job <id-of-the-job>
```

- Run emulator in a single line

```
emulator -avd pixel6 > /dev/null 2>&1 & clj -M:cljd flutter

clj -M:cljd flutter > output.log 2>&1 &
```

- Starting the REPL ⚡ using the below command line

```
pushd /Users/qimono/source/repos/tdd_shrinker ; clojure -Sdeps '{:deps
{nrepl/nrepl {:mvn/version,"1.0.0"},cider/cider-nrepl {:mvn/version,"0.28.5"}}}' -
M:cljd ; popd
```

Testing

- Run all tests

```
clj -M:test
```

- Add Dart Test

```
dart pub add -d test || true
```

Windows : install Cljure using Scoop

- Install Scoop

<https://github.com/littleli/scoop-clojure?tab=readme-ov-file>

```
# if you don't have git version control system installed
# it is required for adding new external buckets to your scoop installer
# you can skip this step otherwise
scoop install git

# add scoop bucket for Java
scoop bucket add java

# add scoop bucket with extras, here there is a dependency on visual studio
redistributable 'extras/vcredist2022'
scoop bucket add extras

# add scoop bucket for clojure build
scoop bucket add scoop-clojure https://github.com/littleli/scoop-clojure
# install TCK certified Java runtime and compiler if you need to (optional)
scoop install temurin-lts-jdk

# install official clojure tools
scoop install clj-deps

# update to the newest version
scoop update clj-deps
# After successfully running steps above, you should be able to run Clojure with
following:

clj
```

Windows : install Babashka using Scoop

```
# this had to be poreviously installed with clojure scoop
# scoop bucket add scoop-clojure https://github.com/littleli/scoop-clojure
# scoop bucket add extras

scoop install babashka
```