REPL

[Read-Eval-Print-Loop](#) (REPL) is a simple, interactive computer programming environment that takes single user inputs (i.e. single expressions), evaluates them, and returns the result to the user.

Main process

Electron exposes the [Node.js `repl` module](#) through the `--interactive` CLI flag. Assuming you have `electron` installed as a local project dependency, you should be able to access the REPL with the following command:

```
./node_modules/.bin/electron --interactive
```

Note: `electron --interactive` is not available on Windows (see [electron/electron#5776](#) for more details).

Renderer process

You can use the DevTools Console tab to get a REPL for any renderer process. To learn more, read [the Chrome documentation](#).