You're viewing version 1.2.0 of load-file. The latest stable version of Clojure Core is 1.3.0.

doc examples comments

1.2.0

clojure.core

load-file

(load-file name)

```
Sequentially read and evaluate the set of forms contained in the file.
```

3 Examples

top

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```clojure
;; Very useful from a REPL
;; Paths are specified as strings using canonical file path notation
;; (rather than clojure-style namespaces dependent on the JVM classpath).
;; The working directory is set to wherever you invoked the JVM from,
;; likely the project root.

(load-file "src/mylib/core.clj")

;; now you can go and evaluate vars defined in that file.
```

link | changes

```clojure
;; file located at src/address_book/core.clj
;; current dir is src/..

(load-file "src/address_book/core.clj")
```

link | changes

```clojure
;; create a clojure file on the fly using spit
;; then load it into the REPL and use its function

user=> (spit "mycode.clj" "(defn doub [x] (* x 2))")
nil
user=> (load-file "mycode.clj")
#'user/doub
user=> (doub 23)
46
user=>
```

Log in to add / edit an example.

See Also

top

clojure.core/load 0
Loads Clojure code from resources in classpath. A path is interpreted

clojure.core/spit 0
Opposite of slurp. Opens f with writer, writes content, then close

Log in to add a see also.

Comments

top

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