GUI ".plt" Installer

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(require setup/plt-installer) package: drracket

The setup/plt-installer library in the setup collection defines procedures for installing a ".plt" archive with a GUI (using the facilities of racket/gui/base).

(run-installer filename) → void?
 filename : path-string?

Run the installer on the ".plt" file in *filename* and show the output in a window. This is a composition of with-installer-window and run-single-installer with a getdir-proc that prompts the user for a directory (turning off the busy cursor while the dialog is active).

```
(on-installer-run) → (-> any)
(on-installer-run thunk) → void?
thunk : (-> any)
```

A thunk that is run after a ".plt" file is installed.

Equivalent to

```
(define installer-run (on-installer-run))
(parameterize ([on-terminal-run (\lambda ()
```

The same as the export from setup/plt-single-installer, but with a GUI.

1 GUI Unpacking Signature

(require setup/plt-installer-sig) package: drracket

setup:plt-installer^ : signature

Provides two names: run-installer and on-installer-run.

2 GUI Unpacking Unit

(require setup/plt-installer-unit) package: drracket

Imports mred[^] and exports setup:plt-installer[^].