Package 'toy'

May 22, 2018

Type Package

Title What the package does (short line)

Version 1.0

Date 2018-05-22

Author Who wrote it

Maintainer Who to complain to <yourfault@somewhere.net>

Description More about what it does (maybe more than one line)

License What license is it under?

R topics documented:

| toy-package | *What the package does (short line)* |

Description

More about what it does (maybe more than one line)

Details

The DESCRIPTION file: This package was not yet installed at build time.

Index: This package was not yet installed at build time.
An overview of how to use the package, including the most important functions

Author(s)

Who wrote it

Maintainer: Who to complain to <yourfault@somewhere.net>

References

Literature or other references for background information

See Also

Optional links to other man pages, e.g. <pkg>

Examples

```
simple examples of the most important functions
```

---

d   *~~ toy ~~*

Description

~~ A concise (1-5 lines) description of the dataset. ~~

Usage

```
data("d")
```

Format

A data frame with 2 observations on the following 2 variables.

name a factor with levels `alice` `bob`

weight a factor with levels `100` `120`

Details

If necessary, more details than the __description__ above

Source

reference to a publication or URL from which the data were obtained

References

possibly secondary sources and usages

Examples

```
data(d)
## maybe str(d) ; plot(d) ...
```

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f1 *~~function to do ... ~~*

Description

~~ A concise (1-5 lines) description of what the function does. ~~

Usage

```
f1(x, y)
```

Arguments

x

y

Examples

```
##---- Should be DIRECTLY executable !! ----
##-- ==>  Define data, use random,
##--or do  help(data=index)  for the standard data sets.

## The function is currently defined as
function (x, y)
x + y
```

---

f2 *~~function to do ... ~~*

Description

~~ A concise (1-5 lines) description of what the function does. ~~

Usage

```
f2(x, y)
```

Arguments

x

y

Examples

```
##---- Should be DIRECTLY executable !! ----
##-- ==>  Define data, use random,
##--or do  help(data=index)  for the standard data sets.

## The function is currently defined as
function (x, y)
x * y
```

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