

# Package ‘sample’

July 22, 2012

**Type** Package

**Title** What the package does (short line)

**Version** 1.0

**Date** 2011-01-22

**Author** Who wrote it

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

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

**License** GPL-2

**LazyLoad** yes

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sample-package	<i>What the package does (short line) package title</i>
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## Description

More about what it does (maybe more than one line) ~~ A concise (1-5 lines) description of the package ~~

## Details

Package: sample  
Type: Package  
Version: 1.0  
Date: 2011-01-22  
License: What license is it under?  
LazyLoad: yes

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> ~~ The author and/or maintainer of the package ~~

### References

Literature or other references for background information

### Examples

```
x = c(1,2,3)
puffy(x)
```

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catsAndDogs	<i>catsAndDogs data</i>
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### Description

a simple, dummy matrix

### Usage

```
data(catsAndDogs)
```

### Format

The format is: num [1:3] 1 2 3

### Examples

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

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puffy	<i>function</i>
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### Description

description

### Usage

```
puffy(x)
```

### Arguments

x

**Examples**

```
##---- Should be DIRECTLY executable !! ----  
##-- ==> Define data, use random,  
##--or do  help(data=index)  for the standard data sets.  
  
x = c(1,2,3)  
puffy(x)
```

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