

Package: spbtest3 (via r-universe)

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Title Test Single Package Builder

Version 0.99.119

Description What the package does (one paragraph).

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URL <https://github.com/Bioconductor/spbtest3.git>

DevelopmentURL <https://github.com/Bioconductor/spbtest3.git>

biocViews Software, DataImport, BiologicalQuestion

VignetteBuilder knitr

Suggests BiocStyle, knitr, GenomicRanges, rmarkdown, testthat

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Repository <https://biocstaging.r-universe.dev>

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test	<i>A simple test function</i>
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Description

A simple test function. [show link\[ape\]{drop.tip}%>%](#)

Usage

```
test()
test2()
test8(x)
```

Value

A logical TRUE

Examples

```
test()
# workflow and data experiment get 4800 sec (80 min)
# software times out after 10 min (600 sec)
# package guideline for software is 5 min (300 sec)
Sys.sleep(1)
test2()
T <- "something"
T

# test a donttest
me <- "lori"

test8()
```

utils	<i>A whoami test function</i>
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Description

A simple test function.

Usage

```
whoami()
```

Value

The name of the package as a character string

Examples

```
myfunction <- function(){
  iam <- FALSE
}
myfunction()
whoami()
## Not run:
# test a dontrun
a = 1

## End(Not run)
```

utils2

A whoami test function

Description

A simple test function2.

Usage

```
whoami()
```

Value

The name of the package as a character string

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