

Package: lipsum (via r-universe)

August 19, 2024

Type Package

Title Generate dummy text

Version 0.1.0

Description Functions that generate dummy text. This is useful when developing a corporate identity for documents.

License GPL-3

Encoding UTF-8

LazyData true

Roxygen list(markdown = TRUE)

RoxygenNote 6.1.1

Depends R (>= 2.10)

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

RemoteUrl <https://github.com/inbo/lipsum>

RemoteRef HEAD

RemoteSha 65507a85c706dcd3611ab5d9020c40c363a85a2e

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lipsum	<i>The lipsum corpus</i>
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Description

A data frame with sentences from the lipsum corpuse

Format

A data frame with 3189 rows and 4 variables:

paragraph an integer id of the paragraph

characters the number of characters in the sentence

words the number of words in the sentence

sentence the actual sentence

paragraph	<i>return lipsum paragraphs</i>
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Description

return lipsum paragraphs

Usage

```
paragraph(id, words, characters, n = 1)
```

Arguments

id the id of the paragraph

words an optional preferred number of words. Only used when `id` is not given.

characters an optional preferred number of characters. Only used when `id` and `words` are not given.

n the number of random paragraphs. Only used when `id` is not given.

Value

an string of paragraphs. The paragraphs are separated by a double newline character.

Examples

```
paragraph()
paragraph(n = 2)
paragraph(10)
paragraph(c(7, 1))
paragraph(words = 12, n = 2)
paragraph(characters = 90)
```

sentence	<i>Return sentences from the lipsum corpus</i>
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Description

A single paragraph with the sentences will be displayed

Usage

```
sentence(id, n = 1, words, characters)
```

Arguments

id	the number of the sentence
n	the number of random sentences. Only used when id is not given.
words	an optional preferred number of words. Only used when id is not given.
characters	an optional preferred number of characters. Only used when id and words are not given.

Value

a string of sentences

Examples

```
sentence()  
sentence(1)  
sentence(2:3)  
sentence(words = 5)
```

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