

Package: syn (via r-universe)

August 3, 2024

Title Creates Synonyms From Target Words

Version 0.1.1

Description Generates synonyms from a given word drawing from a synonym list from the 'moby' project
<<http://moby-thesaurus.org/>>.

Depends R (>= 3.4.0)

License GPL-3

Encoding UTF-8

RoxygenNote 7.3.0

URL <http://syn.njtierney.com/>, <https://github.com/njtierney/syn>

BugReports <https://github.com/njtierney/syn/issues>

Roxygen list(markdown = TRUE)

Suggests glue, covr, testthat (>= 2.1.0), spelling

Language en-US

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

RemoteUrl <https://github.com/njtierney/syn>

RemoteRef HEAD

RemoteSha 5485cfc736130a78a14beb933976d72c27d532b4

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ant *Ant: Get antonyms for one word*

Description

Ant: Get antonyms for one word

Usage

```
ant(word, n_words = -1)
```

Arguments

word character, one word you want to find antonyms for.
n_words integer, the number of words to return.

Value

antonyms of the word you entered. Returns character(0) if word not found

Examples

```
ant("good")  
ant("evil", 25)  
# No words for spelling mistakes  
ant("spolling mistake")
```

ants *Ants: Get antonyms for many words*

Description

Ants: Get antonyms for many words

Usage

```
ants(words, n_words = -1)
```

Arguments

words word, character - many words you want to find antonyms.
n_words integer, the number of words to look for.

Value

named list of antonyms. Returns character(0) if word not found

Examples

```
ants(c("good", "evil"), 10)
```

n_words	<i>Return the number of words in a string</i>
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Description

Return the number of words in a string

Usage

```
n_words(x)
```

Arguments

x a string

Value

vector of numbers

Examples

```
syn_end <- syn("end")
syn_end_words <- n_words(syn_end)
syn_end[syn_end_words <= 1]
```

syn	<i>syn</i>
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Description

syn provides a dependency free way to get synonyms and antonyms of words.

Usage

```
syn(word, n_words = -1)
```

Arguments

word character, one word you want to find synonyms for.
n_words integer, the number of words to look for. An integer Default is all words

Value

synonyms of the word you entered. Returns character(0) if word not found.

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See Also

It's main functions are:

- [syn\(\)](#)
- [syns\(\)](#)
- [ant\(\)](#)
- [ants\(\)](#)

Learn more about syn at <https://syn.njtierney.com/>

Examples

```
# put some examples here
syn("good")
syn("evil", 25)
# No words for spelling mistakes
syn("spolling mistake")
```

syns

Syns: Get synonyms for many words

Description

Syns: Get synonyms for many words

Usage

```
syns(words, n_words = -1)
```

Arguments

words	word, character - many words you want to find synonyms for
n_words	integer, the number of words to look for. An integer Default is all words

Value

named list of synonyms. Returns character(0) if word not found.

Examples

```
syns(c("good", "evil"), 10)
# No words for spelling mistakes
syns("spolling mistake")
```

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