Package: rsay (via r-universe)

October 8, 2024

Type Package

Title Lets R on your Mac speak

Version 0.1.0

Description Provides a simple wrapper around the MacOS command line
utility, 'say'. Sorry, this one is MacOS only.

URL https://github.com/sellorm/rsay

BugReports https://github.com/sellorm/rsay/issues

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Encoding UTF-8

LazyData true

RoxygenNote 6.0.1

Depends R (>= 3.0.0)

Repository https://sellorm.r-universe.dev

RemoteUrl https://github.com/sellorm/rsay

RemoteRef HEAD

RemoteSha 1f38e6a22ed9aada8adbdedd724a43362a61172c

Contents

`rsay-package`	*Make R on your Mac speak*

Description

rsay is a simple wrapper around the MacOS command line tool, 'say'.

Details

The only function you're likely to need from **rsay** is speak.

Author(s)

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See Also

Useful links:

- https://github.com/sellorm/rsay
- Report bugs at https://github.com/sellorm/rsay/issues

`available_voices`	*List of all the voices for the speak function*

Description

A complete list of all the voices supported by the speak function.

Usage

```
available_voices
```

Format

A vector

Source

MacOS command line: 'say'

---

speak *Speak your input text*

Description

Speak your input text

Usage

```
speak(input, voice)
```

Arguments

input	A string
voice	An optional string matching a voice
	The complete list of voices can be found in available_voices

Examples

```
## Not run:
speak("hello world")
speak("Hello world", voice = "Samantha")

## End(Not run)
```

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