

# Package: KnockKnockJokes (via r-universe)

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**Type** Package

**Title** Knock-Knock Jokes

**Version** 0.1-0

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**Author** Peter Solymos [aut,cre], Bence Solymos [ctb], Lilla Solymos [ctb]

**Maintainer** Peter Solymos <psolymos@gmail.com>

**Description** An S4 exercise for Knock-Knock Joke lovers.

**Imports** methods

**License** GPL-2

**URL** <http://cran.r-project.org/package=KnockKnockJokes>

**LazyLoad** yes

**LazyData** true

**Repository** <https://psolymos.r-universe.dev>

**RemoteUrl** <https://github.com/psolymos/KnockKnockJokes>

**RemoteRef** HEAD

**RemoteSha** 5096f515fa2f38d267495d248eb162ba1cf34153

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KnockKnockJokes-package

*Knock-Knock Jokes*

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### Description

An S4 exercise for Knock-Knock Joke lovers.

### Details

Main function: [KnockKnock](#)

### Author(s)

Bence, Lilla, and Peter Solymos

Maintainer: Peter Solymos <psolymos@gmail.com>

### Examples

```
KnockKnock()
```

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KnockKnock

*Knock-Knock Jokes*

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### Description

Function for Knock-Knock Jokes.

### Usage

```
KnockKnockJoke(name, punch)
```

```
KnockKnock(x)
```

### Arguments

x	integer, id for a joke in KnockKnock.
name	character, name in the joke.
punch	character, punchline in the joke.

### Details

KnockKnockJoke is used to create the S4 class for jokes.

KnockKnock() displays a random joke from the list inside.

**Value**

An S4 object of class "KnockKnockJoke" with 2 slots: name, joke.

**Author(s)**

Bence, Lilla, and Peter Solymos <psolymos@gmail.com> based on various sources (friends, library, Internet).

**Examples**

```
## create a joke object
KnockKnockJoke(name="Alex", punch="Alex-plain later.")
## display random joke
KnockKnock()
## display 1st joke from list
KnockKnock(1)
```

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