

Package: savvyExamples (via r-universe)

September 18, 2026

Title Examples of savvy
Version 0.0.0
Description No description.
License MIT + file LICENSE
SystemRequirements Cargo (Rust's package manager), rustc
Encoding UTF-8
Roxygen list(markdown = TRUE)
RoxygenNote 7.3.3
Suggests S7, testthat (>= 3.3.0)
Config/testthat/edition 3
Config/build/bootstrap TRUE
Config/pak/sysreqs libclang-dev
Repository <https://yutannihilation.r-universe.dev>
Date/Publication 2026-09-17 22:49:10 UTC
RemoteUrl <https://github.com/yutannihilation/savvy>
RemoteRef HEAD
RemoteSha d63e6da3503bfdd29e16d702f5c67164f4b3ad04
RemoteSubdir R-package

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add_suffix	<i>Add suffix</i>
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Description

Add suffix

Usage

add_suffix(x, y)

Arguments

- x A character vector.
- y A suffix.

Value

A character vector with upper case version of the input.

flip_logical	<i>Flip Input</i>
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Description

Flip Input

Usage

flip_logical(x)

Arguments

- x A logical vector.

Value

A logical vector with filled values (NA is converted to TRUE).

FooEnum	<i>A Or B.</i>
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Description

A Or B.

Usage

FooEnum

Format

An object of class `savvyExamples::FooEnum__bundle` (inherits from `savvy_savvyExamples__sealed`) of length 2.

<code>or_logical</code>	<i>Or operation</i>
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Description

Or operation

Usage

`or_logical(x, y)`

Arguments

- x

A logical vector.
- y

A logical value.

Value

A logical vector with filled values (NA is converted to TRUE).

Person	<i>A person with a name</i>
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Description

A person with a name

Usage

Person

Format

An object of class `savvyExamples::Person__bundle` (inherits from `savvy_savvyExamples__sealed`) of length 5.

<code>print_list</code>	<i>Print the content of list</i>
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Description

Print the content of list

Usage

`print_list(x)`

Arguments

x A list vector.

Value

NULL

reverse_bit_scalar	<i>Reverse bits</i>
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Description

Reverse bits

Usage

reverse_bit_scalar(x)

Arguments

x A raw vector.

reverse_bits	<i>Reverse bits</i>
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Description

Reverse bits

Usage

reverse_bits(x)

Arguments

x A raw vector.

times_any_int	<i>Multiply Input By Another Input</i>
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Description

Multiply Input By Another Input

Usage

times_any_int(x, y)

Arguments

x An integer vector.
y An integer to multiply.

Value

An integer vector with values multiplied by y.

times_any_real	<i>Multiply Input By Another Input</i>
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Description

Multiply Input By Another Input

Usage

times_any_real(x, y)

Arguments

- x A real vector.
- y A real to multiply.

Value

A real vector with values multiplied by y.

times_two_int	<i>Multiply Input By Two</i>
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Description

Multiply Input By Two

Usage

times_two_int(x)

Arguments

- x An integer vector.

Value

An integer vector with values multiplied by 2.

times_two_real	<i>Multiply Input By Two</i>
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Description

Multiply Input By Two

Usage

times_two_real(x)

Arguments

x A numeric vector.

Value

A numeric vector with values multiplied by 2.

to_upper	<i>Convert Input To Upper-Case</i>
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Description

Convert Input To Upper-Case

Usage

to_upper(x)

Arguments

x A character vector.

Value

A character vector with upper case version of the input.

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