

Package ‘edm1’

July 19, 2024

Title Simplify Complex Data Manipulation

Version 2.0.0.0

Description Provides complex sorting algorithms. Provides date manipulation algorithms. In addition to providing handy functions to discretize variables, an SQL joins alternatives, a set of function to work with geographical coordinates, and other functions to work with text mining.

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Encoding UTF-8

Roxygen list(markdown = TRUE)

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Imports stringr,
stringi,
dplyr,
openxlsx

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just_anything	<i>just_anything</i>
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Description

Extract only the letters from all elements of a vector, see examples

Usage

```
just_anything(inpt_v, symbol_ = "-", anything_v = c())
```

Arguments

inpt_v	is the input vector
symbol_	is the chosen symbol to replace numbers

Examples

```
print(just_anything(inpt_v = c("oui222jj644", "oui122jj"),
  symbol_ = "-", anything_v = letters))

[1] "oui-jj-" "oui-jj"
```

just_anything2	<i>just_anything2</i>
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Description

Extract only the letters from all elements of a vector, see examples

Usage

```
just_anything2(inpt_v, symbol_ = "-", anything_v = c())
```

Arguments

inpt_v	is the input vector
symbol_	is the chosen symbol to replace numbers

Examples

```
print(just_anything2(inpt_v = c("oui222jj44", "oui122jj"),
  symbol_ = "-", anything_v = letters))

[1] "oui---jj--" "oui---jj"
```

just_anything3	<i>just_anything3</i>
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Description

Extract only the letters from all elements of a vector, see examples

Usage

```
just_anything3(inpt_v, anything_v = c())
```

Arguments

inpt_v is the input vector

Examples

```
print(just_anything3(inpt_v = c("oui222jj644", "oui122jj"),
  anything_v = letters))

[1] "oui jj" "oui jj"
```

just_chr	<i>just_chr</i>
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Description

Extract only the letters from all elements of a vector, see examples

Usage

```
just_chr(inpt_v, symbol_ = "-")
```

Arguments

inpt_v is the input vector
symbol_ is the chosen symbol to replace numbers

Examples

```
print(just_chr(inpt_v = c("oui222jj644", "oui122jj"),
  symbol_ = "-"))

[1] "oui-jj-" "oui-jj"
```

just_chr2

just_chr2

Description

Extract only the letters from all elements of a vector, see examples

Usage

```
just_chr2(inpt_v, symbol_ = "-")
```

Arguments

inpt_v is the input vector

symbol_ is the chosen symbol to replace numbers

Examples

```
print(just_chr2(inpt_v = c("oui222jj44", "oui122jj"),
  symbol_ = "-"))

[1] "oui---jj--" "oui---jj"
```

just_chr3

just_chr3

Description

Extract only the letters from all elements of a vector, see examples

Usage

```
just_chr3(inpt_v)
```

Arguments

inpt_v is the input vector

Examples

```
print(just_chr3(inpt_v = c("oui222jj644", "oui122jj")))

[1] "oui jj" "oui jj"
```

`just_nb`*just_nb*

Description

Extract only the letters from all elements of a vector, see examples

Usage

```
just_nb(inpt_v, symbol_ = "-")
```

Arguments

`inpt_v` is the input vector

`symbol_` is the chosen symbol to replace numbers

Examples

```
print(just_nb(inpt_v = c("oui222jj644", "oui122jj"),
  symbol_ = "-"))

[1] "-222-44" "-122-"
```

`just_nb2`*just_nb2*

Description

Extract only the letters from all elements of a vector, see examples

Usage

```
just_nb2(inpt_v, symbol_ = "-")
```

Arguments

`inpt_v` is the input vector

`symbol_` is the chosen symbol to replace numbers

Examples

```
print(just_nb2(inpt_v = c("oui222jj44", "oui122jj"),
  symbol_ = "-"))

[1] "---222--44" "---122--"
```

just_nb3	<i>just_nb3</i>
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Description

Extract only the letters from all elements of a vector, see examples

Usage

```
just_nb3(inpt_v)
```

Arguments

`inpt_v` is the input vector

Examples

```
print(just_nb3(inpt_v = c("oui222jj644", "oui122jj")))
[1] 222644 122
```

just_not_anything	<i>just_not_anything</i>
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Description

Extract only the letters from all elements of a vector, see examples

Usage

```
just_not_anything(inpt_v, symbol_ = "-", anything_v = c())
```

Arguments

`inpt_v` is the input vector
`symbol_` is the chosen symbol to replace numbers

Examples

```
print(just_not_anything(inpt_v = c("oui222jj644", "oui122jj"),
  symbol_ = "-", anything_v = letters))
[1] "-222-644" "-122-"
```

`just_not_anything2 just_not_anything2`

Description

Extract only the letters from all elements of a vector, see examples

Usage

```
just_not_anything2(inpt_v, symbol_ = "-", anything_v = c())
```

Arguments

<code>inpt_v</code>	is the input vector
<code>symbol_</code>	is the chosen symbol to replace numbers

Examples

```
print(just_not_anything2(inpt_v = c("oui222jj44", "oui122jj"),
  symbol_ = "-", anything_v = letters))

[1] "---222-44" "---122--"
```

`just_not_anything3 just_not_anything3`

Description

Extract only the letters from all elements of a vector, see examples

Usage

```
just_not_anything3(inpt_v, anything_v = c())
```

Arguments

<code>inpt_v</code>	is the input vector
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Examples

```
print(just_not_anything3(inpt_v = c("oui222jj644", "oui122jj"),
  anything_v = letters))

[1] "222644" "122"
```

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