Package 'vvsculptor'

July 22, 2025

Title Apply Manipulations to Data Frames

Version 0.4.10

Description Provides a set of functions for manipulating data frames in accordance with specific business rules In addition, it includes wrapper functions for commonly used functions from the popular 'tidy-verse' package, making it easy to integrate these functions into data analysis workflows. The package is designed to streamline data preprocessing and help users quickly and efficiently perform data transformations that are specific to their business needs.
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Encoding UTF-8
RoxygenNote 7.2.3
Imports dplyr
NeedsCompilation no
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Repository CRAN
Date/Publication 2023-01-30 16:20:02 UTC
Contents
correct_model_levels
Index

2 strict_left_join

```
correct_model_levels Correct model levels
```

Description

Correct level names for modelling and in the use of ROC curve/AUC.

Usage

```
correct_model_levels(data)
```

Arguments

data

String with level names.

strict_left_join

Value

Corrected level names.

Examples

```
strict_left_join
```

Description

A wrapper around dplyr's left_join, with an error message if duplicate values are present in the matching fields in y. This will prevent duplicating rows. See dplyr::left_join .

Usage

```
strict_left_join(x, y, by = NULL, ...)
```

strict_left_join 3

Arguments

x data frame x (left) y data frame y (right)

by unquoted variable names to join.

... Pass further arguments to dplyr::left_join

Value

merged data frame

See Also

```
left_join
```

Examples

Index

```
correct_model_levels, 2
left_join, 3
strict_left_join, 2
```