Package: tableguess (via r-universe)

October 27, 2024

Title Find Tables in Plain Text

Version 0.0.0.9000

Description The goal of tableguess is to automatically extract
table-like objects out of plain text files.

License MIT + file LICENSE

URL <https://github.com/jonthegeek/tableguess>,
<https://jonthegeek.github.io/tableguess/>

BugReports <https://github.com/jonthegeek/tableguess/issues>

Imports stringi

Suggests testthat (>= 3.0.0)

Config/testthat/edition 3

Encoding UTF-8

Roxygen list(markdown = TRUE)

RoxygenNote 7.2.3

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

RemoteUrl https://github.com/jonthegeek/tableguess

RemoteRef HEAD

RemoteSha 28f4b0d6bc7ece738632f7ac1b58ed75fbf7dc0c

Contents

1

---

extract_table   *Extract a table from a character vector*

Description

This is likely not the final form and/or name of this function. Right now it requires a character vector that has already been split by newlines, and some guidance on what to do. It does well once you tell it where to look, though.

Usage

```
extract_table(
  tbl_vctr = character(),
  merge_empty = TRUE,
  orientation = c("horizontal", "vertical")
)
```

Arguments

tbl_vctr	A character vector with one line of text per value.
merge_empty	Whether to merge empty cells together (by "row" then by "column").
orientation	Whether the data is laid out horizontally like a tidy table (variables = column names), or vertically (more like a list).

Value

A data.frame with the extracted table.

Index

extract_table,