

Package: quartificate (via r-universe)

July 31, 2026

Title Transform Google Docs into Quarto Books

Version 0.0.0.9000

Description Automate the Transformation of a Google Document into a Quarto Book source.

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Encoding UTF-8

Roxygen list(markdown = TRUE)

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Imports brio, fs, googledrive, pandoc, purrr, quarto, whisker, withr, xml2

URL <https://github.com/ropenscilabs/quartificate>

BugReports <https://github.com/ropenscilabs/quartificate/issues>

Config/ropensci/maintainer staff

Config/pak/sysreqs cmake make libuv1-dev libxml2-dev libssl-dev

Repository <https://ropensci.r-universe.dev>

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`quartificate`*Transform Google Doc to Quarto book*

Description

Transform Google Doc to Quarto book

Usage

```
quartificate(gdoc_id, path, render = FALSE, fix_lists = FALSE)
```

Arguments

<code>gdoc_id</code>	ID of the Google Document.
<code>path</code>	A path, where to create the Quarto book. It will be created if needed.
<code>render</code>	Logical. Whether to render the resulting Quarto book.
<code>fix_lists</code>	Logical. Whether to try and fix lists, see Details.

Details

If your Google Document contains lists whose items span several lines, you might get better results with the `fix_lists` parameter set to `TRUE`. The problem is that in Google Docs lists, from the second line lines in items have a small indentation. Pandoc tends to interpret this as a blockquote. We try to fix that by merging blockquotes in their previous sibling, when that previous sibling is a list item.

Value

Nothing.

Examples

```
id <- googledrive::drive_find(
  q = "name contains 'My Example Document'"
)$id
quarto_dir <- withr::local_tempdir()
quartificate::quartificate(id, quarto_dir, render = TRUE)
```

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