

Package: crformats (via r-universe)

June 5, 2026

Title Using Quarto Extensions Designed for Cancer Registry Reports

Version 0.1.0

Description Provides Quarto extension templates, styles, and helper functions for generating high-quality cancer registry reports.

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Encoding UTF-8

Roxygen list(markdown = TRUE)

RoxygenNote 7.3.2

Imports fs, here, utils

Config/pak/sysreqs cmake make libuv1-dev

Repository <https://gigu003.r-universe.dev>

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copy_internal_file *Copy an Internal File from the Package*

Description

Copy an Internal File from the Package

Usage

```
copy_internal_file(folder, file, dest, overwrite = FALSE)
```

Arguments

folder	A string indicating the internal folder in the package (relative to inst/) containing the file.
file	A string specifying the name of the file to copy.
dest	A string specifying the destination path (including filename) to copy the file to.
overwrite	Logical; if TRUE, will overwrite the file at the destination if it exists. Default is FALSE.

Value

NULL (invisibly). The function is called for its side effect of copying a file.

ls_docx *List available docx templates in the package*

Description

List available docx templates in the package

Usage

```
ls_docx()
```

Value

A character vector of docx template file names.

Examples

```
ls_docx()
```

ls_ext	<i>List bundled Quarto extensions</i>
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Description

List bundled Quarto extensions

Usage

```
ls_ext()
```

Value

a string of available extensions for install

Examples

```
ls_ext()
```

use_docx_template	<i>Use the docx templates in the manuscript package</i>
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Description

Use the docx templates in the manuscript package

Usage

```
use_docx_template(name = "chinese", overwrite = TRUE)
```

Arguments

name	Name of the docx template.
overwrite	Whether to overwrite the template file if it exists.

Value

Path of the created/used template.

Examples

```
## Not run:  
use_docx_template("chinese")  
  
## End(Not run)
```

use_quarto_ext	<i>Install bundled Quarto extensions into specified directory</i>
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Description

Install bundled Quarto extensions into specified directory

Usage

```
use_quarto_ext(  
  ext_name = "qcreport",  
  dir = NULL,  
  use_qmd = TRUE,  
  qmd_name = "index"  
)
```

Arguments

ext_name	String indicating which extension to install
dir	Character string indicating where extension to install
use_qmd	Logical, whether to copy default qmd file
qmd_name	Name for the .qmd file (default is 'index.qmd')

Value

a message if extension was successfully copied over

Examples

```
## Not run:  
use_quarto_ext("qcreport")  
  
## End(Not run)
```

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