

Package: linkrot (via r-universe)

August 17, 2024

Title Check Webpages For Linkrot

Version 0.0.0.9001

Description Find and assess URLs from a webpage to see if they're still active. External references are broken when websites and pages disappear or move; a process known as 'link rot'.

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URL <https://github.com/matt-dray/linkrot/>

BugReports <https://github.com/matt-dray/linkrot/issues>

Encoding UTF-8

LazyData true

Roxygen list(markdown = TRUE)

RoxygenNote 7.1.1

Imports httr, rvest, tibble, xml2

Suggests covr, testthat (>= 3.0.0)

Config/testthat/edition 3

Repository <https://matt-dray.r-universe.dev>

RemoteUrl <https://github.com/matt-dray/linkrot>

RemoteRef HEAD

RemoteSha 4105e872ddc8d28c954cbd6f065365e5d803c07e

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`detect_rot`*Assess a Web Page for Link Rot*

Description

Fetch all web links from a given web page and check for a response.

Usage

```
detect_rot(page)
```

Arguments

`page` Character. A valid URL to a webpage that contains links you want to check for link rot. Must start 'http://' or 'https/'.

Value

A tibble with six columns (`page`, `link_url`, `link_text`, `response_code`, `response_category` and `response_success`) and as many rows as URLs found on the web page provided by the user.

Examples

```
## Not run: detect_rot("https://www.rostrum.blog/")
```

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