

# Package ‘dail’

May 8, 2026

**Title** Data from Access to Information Law

**Version** 1.5.2

**Description** Downloads the public data available from the Brazilian Access to Information Law and performs a search on information requests and appeals made since 2015.

**License** MIT + file LICENSE

**Encoding** UTF-8

**RoxygenNote** 7.2.1

**Imports** deflateBR, dplyr, janitor, lubridate, magrittr, RCurl, readr, stopwords, stringr, tidytext

**Suggests** testthat (>= 3.0.0)

**Config/testthat/edition** 3

**Depends** R (>= 2.10)

**NeedsCompilation** no

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**Repository** CRAN

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appeals	<i>Queries the appeals made through the Brazilian Right to Information Law</i>
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**Description**

Downloads data for the selected years, apply a filter and return it in the form of a dataframe.

**Usage**

```
appeals(year = "all", agency = "all", search = "all", answer = F)
```

**Arguments**

year	selects the years which data will be downloaded. integer.
agency	selects the public agency to be searched. see the available agencies in agencies_initials. character.
search	selects the keyword to be searched. character.
answer	if true, fetches the content of the search argument in the appeals responses. boolean.

**Value**

a dataframe with appeals containing the keyword

**Examples**

```
## Not run: appeals(search = 'PAC')
```

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corporateCardExpenses	<i>Queries presidential expenses with the corporate card</i>
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**Description**

Downloads data from 2002 to 2022 and return it in the form of a dataframe. Deflated values refer to values in November 2022.

**Usage**

```
corporateCardExpenses()
```

**Value**

a dataframe with the data from 2002 to 2022.

**Examples**

```
## Not run: df <- corporateCardExpenses()
```

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requests	<i>Queries the requests made through the Brazilian Right to Information Law</i>
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**Description**

Downloads data for the selected years, apply a filter and return it in the form of a dataframe.

**Usage**

```
requests(year = "all", agency = "all", search = "all", answer = F)
```

**Arguments**

year	selects the years which data will be downloaded. integer.
agency	selects the public agency to be searched. see the available agencies in agencies_initials. character.
search	selects the keyword to be searched. character.
answer	if true, fetches the content of the search argument in the request responses. boolean.

**Value**

a dataframe with requests containing the keyword

**Examples**

```
## Not run: requests(search = 'PAC')
```

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