

Package ‘tmdbR’

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Type Package

Title Modern 'R' Client for 'The Movie Database' API

Version 0.2.2

Copyright Original 'TMDb' 1.1 components copyright Andrea Capozio.
'tmdbR' modifications copyright Gordon Kuzet.

Description A modern, tested client for version 3 of 'The Movie Database' ('TMDB') API. It modernises the interface originally provided by the legacy 'TMDb' package by Capozio (2020) <https://CRAN.R-project.org/package=TMDB> while adding secure web requests, bearer-token authentication, structured errors, retries, safe query encoding, and automatic pagination.

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URL <https://developer.themoviedb.org/docs/getting-started>,
<https://CRAN.R-project.org/package=TMDB>,
<https://github.com/vader75/tmdbR>

BugReports <https://github.com/vader75/tmdbR/issues>

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tmdbR-package	<i>tmdbR: Modern TMDB API Client for R</i>
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Description

A modern HTTPS client for The Movie Database (TMDB) API. It provides read-only v3 convenience functions compatible with the legacy TMDb package, generic v3 and v4 GET requests, bearer-token authentication, automatic pagination, retries, and structured errors.

Package provenance

Important: tmdbR was developed from the compatibility interface of Andrea Capozio's TMDb version 1.1 package, published on CRAN on 16 March 2020 under the Artistic License 2.0. tmdbR is a separately named, substantially modified package and is not an official update by the original author. See <https://CRAN.R-project.org/package=TMDB>.

Quick start

Configure a bearer token once with `tmdb_auth()`, then search for a title and request its details:

```
token_file <- file.path(tempdir(), "tmdbR-token.rds")
tmdb_auth(path = token_file)
hits <- search_movie(query = "Spirited Away", language = "en-AU")
film <- movie(id = hits$results$id[[1]],
              append_to_response = "credits,videos")
```

Authentication

Bearer authentication is recommended. Use interactive `tmdb_auth()` to store an encrypted cached token, or set `TMDB_BEARER_TOKEN` for the current process. The legacy `TMDB_API_KEY` mechanism remains available for compatibility. Explicit credentials take precedence over environment and cached credentials. See [tmdb_auth](#) and [tmdb_credentials](#).

Find functions by task

- Movies: [tmdb_movies](#)
- TV series, seasons, and episodes: [tmdb_tv](#)
- People and credits: [tmdb_people](#)
- Search and discover: [tmdb_search](#)
- Configuration and general catalogue data: [tmdb_catalogue](#)
- Lists: [tmdb_lists](#)
- Pagination: [tmdb_pagination](#)
- Authentication and low-level requests: [tmdb_client](#)

Important pagination note

Important: TMDB controls page size. It does not document a supported `page_size`, `limit`, or `per_page` parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. Final pages can be shorter, and TMDB may change these values. The package counts each response and follows `total_pages`; it never assumes a fixed page size.

Pagination is opt-in and defaults to five pages, 100 results, and approximately 100 MB. Interactive retrieval reports its plan, each completed page, and whether the result is complete or truncated. See [tmdb_paginate](#).

Return values and errors

JSON responses are converted into ordinary R lists, data frames, and vectors. Paginated calls return a `tmdb_paginated` list containing combined results, counts, limits, memory use, and a truncated flag. HTTP failures report TMDB's status code and message without including credentials. HTTP 429 and transient server failures are retried.

Package options and environment variables

- `options(tmdbR.token_path = ...)` overrides the cached-token path.
- `TMDB_TOKEN_FILE` supplies an explicit cached-token path.
- `TMDB_BEARER_TOKEN` supplies the preferred bearer token.
- `TMDB_API_KEY` supplies a legacy v3 API key.

Attribution

This product uses the TMDB API but is not endorsed or certified by TMDB. Downstream applications must comply with TMDB's current terms and attribution requirements.

Author(s)

Gordon Kuzet <gordon@kuzet.com>.

The compatibility interface is based on TMDb 1.1 by Andrea Capozio.

See Also

`tmdb_auth`, `tmdb_request`, `tmdb_paginate`, <https://CRAN.R-project.org/package=TMDB>, <https://developer.themoviedb.org/docs/getting-started>, and <https://developer.themoviedb.org/docs/rate-limiting>.

Examples

```
tmdb_config(timeout = 20, max_tries = 3)
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  hits <- search_movie(query = "Spirited Away", language = "en-AU")
  movie(id = hits$results$id[[1]], append_to_response = "credits,videos")
}
```

`certification_movie_list`

Certification Movie List from TMDB

Description

Request the `/certification/movie/list` endpoint.

Usage

```
certification_movie_list(
  api_key = NULL
)
```

Arguments

`api_key` Optional TMDB v3 API key. If omitted, the package uses `TMDB_BEARER_TOKEN` or `TMDB_API_KEY` from the environment.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

`tmdb_request`

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  certification_movie_list()
}
```

certification_tv_list *Certification Tv List from TMDB*

Description

Request the /certification/tv/list endpoint.

Usage

```
certification_tv_list(
  api_key = NULL
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
---------	--

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  certification_tv_list()
}
```

changes_movie

Changes Movie from TMDB

Description

Request the /movie/changes endpoint.

Usage

```
changes_movie(
  api_key = NULL,
  page = 1,
  start_date = NA,
  end_date = NA,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
page	Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.
start_date	Start of the change window in YYYY-MM-DD format.
end_date	End of the change window in YYYY-MM-DD format.
paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
max_results	Maximum combined results when paginate is TRUE. Defaults to 100.
max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.
progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  changes_movie(
    start_date = as.character(Sys.Date() - 6),
    end_date = as.character(Sys.Date()),
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

changes_person

Changes Person from TMDB

Description

Request the /person/changes endpoint.

Usage

```
changes_person(
  api_key = NULL,
  page = 1,
  start_date = NA,
  end_date = NA,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

<code>api_key</code>	Optional TMDB v3 API key. If omitted, the package uses <code>TMDB_BEARER_TOKEN</code> or <code>TMDB_API_KEY</code> from the environment.
<code>page</code>	Result page, starting at 1. Use <code>tmdb_paginate()</code> to collect multiple pages.
<code>start_date</code>	Start of the change window in YYYY-MM-DD format.
<code>end_date</code>	End of the change window in YYYY-MM-DD format.
<code>paginate</code>	Whether to retrieve and combine sequential result pages. Defaults to <code>FALSE</code> for backward compatibility.
<code>max_pages</code>	Maximum pages when <code>paginate</code> is <code>TRUE</code> . Defaults to 5; use <code>Inf</code> explicitly to remove this limit.
<code>max_results</code>	Maximum combined results when <code>paginate</code> is <code>TRUE</code> . Defaults to 100.
<code>max_memory_mb</code>	Approximate memory limit in megabytes for collected page results. Defaults to 100.
<code>simplify</code>	Whether compatible result pages should be combined into a data frame.
<code>deduplicate_by</code>	Optional field, normally <code>id</code> , used to remove duplicate records across pages.
<code>progress</code>	<code>TRUE</code> for progress messages, <code>FALSE</code> for silence, or a callback function receiving progress events.
<code>delay</code>	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  changes_person(
    start_date = as.character(Sys.Date() - 6),
    end_date = as.character(Sys.Date()),
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

changes_tv

Changes Tv from TMDB

Description

Request the /tv/changes endpoint.

Usage

```
changes_tv(
  api_key = NULL,
  page = 1,
  start_date = NA,
  end_date = NA,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
page	Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.
start_date	Start of the change window in YYYY-MM-DD format.
end_date	End of the change window in YYYY-MM-DD format.
paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
max_results	Maximum combined results when paginate is TRUE. Defaults to 100.
max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.
progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  changes_tv(
    start_date = as.character(Sys.Date() - 6),
    end_date = as.character(Sys.Date()),
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

collection

Collection from TMDB

Description

Request the `/collection/{id}` endpoint.

Usage

```
collection(
  api_key = NULL,
  id,
  language = NA,
  append_to_response = NA
)
```

Arguments

<code>api_key</code>	Optional TMDB v3 API key. If omitted, the package uses <code>TMDB_BEARER_TOKEN</code> or <code>TMDB_API_KEY</code> from the environment.
<code>id</code>	TMDB identifier for the requested resource.
<code>language</code>	Language code, optionally including a region, such as <code>en-AU</code> .
<code>append_to_response</code>	Comma-separated related endpoints to include in the same response, with a maximum of 20.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  collection(
    id = 10,
    language = "en-AU"
  )
}
```

collection_images	<i>Collection Images from TMDB</i>
-------------------	------------------------------------

Description

Request the /collection/{id}/images endpoint.

Usage

```
collection_images(
  api_key = NULL,
  id,
  language = NA,
  append_to_response = NA,
  include_image_language = NA
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
language	Language code, optionally including a region, such as en-AU.
append_to_response	Comma-separated related endpoints to include in the same response, with a maximum of 20.
include_image_language	Image languages to include, for example c("en", "null").

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  collection_images(
    id = 10,
    language = "en-AU",
    include_image_language = c("en", "null")
  )
}
```

company	<i>Company from TMDB</i>
---------	--------------------------

Description

Request the /company/{id} endpoint.

Usage

```
company(
  api_key = NULL,
  id,
  append_to_response = NA
)
```

Arguments

- api_key Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
- id TMDB identifier for the requested resource.
- append_to_response Comma-separated related endpoints to include in the same response, with a maximum of 20.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB’s status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  company(
    id = 4
  )
}
```

company_movies

Company Movies from TMDB

Description

Request the /discover/movie endpoint.

Usage

```
company_movies(
  api_key = NULL,
  id,
  page = 1,
  language = NA,
  append_to_response = NA,
  ...,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.

page	Result page, starting at 1. Use <code>tmdb_paginate()</code> to collect multiple pages.
language	Language code, optionally including a region, such as en-AU.
append_to_response	Comma-separated related endpoints to include in the same response, with a maximum of 20.
...	Additional current TMDB query parameters supported by this endpoint.
paginate	Whether to retrieve and combine sequential result pages. Defaults to <code>FALSE</code> for backward compatibility.
max_pages	Maximum pages when <code>paginate</code> is <code>TRUE</code> . Defaults to 5; use <code>Inf</code> explicitly to remove this limit.
max_results	Maximum combined results when <code>paginate</code> is <code>TRUE</code> . Defaults to 100.
max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally <code>id</code> , used to remove duplicate records across pages.
progress	<code>TRUE</code> for progress messages, <code>FALSE</code> for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The legacy `company-movies` endpoint is replaced by `/discover/movie` with `with_companies`. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's `total_pages` metadata rather than assuming a fixed page size.

See Also

`tmdb_paginate`, `tmdb_request`

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  company_movies(
    id = 4,
    language = "en-AU",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

configuration

Configuration from TMDB

Description

Request the /configuration endpoint.

Usage

```
configuration(
  api_key = NULL
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
---------	--

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  configuration()
}
```

credit

Credit from TMDB

Description

Request the `/credit/{credit_id}` endpoint.

Usage

```
credit(
  api_key = NULL,
  credit_id,
  language = NA
)
```

Arguments

<code>api_key</code>	Optional TMDB v3 API key. If omitted, the package uses <code>TMDB_BEARER_TOKEN</code> or <code>TMDB_API_KEY</code> from the environment.
<code>credit_id</code>	TMDB credit identifier.
<code>language</code>	Language code, optionally including a region, such as <code>en-AU</code> .

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

`tmdb_request`

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  credit(
    credit_id = "replace-with-credit-id",
    language = "en-AU"
  )
}
```

discover_movie

Discover Movie from TMDB

Description

Discover TMDB records using the `/discover/movie` endpoint.

Usage

```
discover_movie(
  api_key = NULL,
  certification_country = NA,
  certification = NA,
  certification.lte = NA,
  include_adult = FALSE,
  include_video = TRUE,
  language = NA,
  page = 1,
  primary_release_year = NA,
  primary_release_date.gte = NA,
  primary_release_date.lte = NA,
  release_date.gte = NA,
  release_date.lte = NA,
  sort_by = NA,
  vote_count.gte = NA,
  vote_count.lte = NA,
  vote_average.gte = NA,
  vote_average.lte = NA,
  with_cast = NA,
  with_crew = NA,
  with_companies = NA,
  with_genres = NA,
  with_keywords = NA,
  with_people = NA,
  year = NA,
  region = NA,
  watch_region = NA,
  with_watch_providers = NA,
```

```

    with_watch_monetization_types = NA,
    ...,
    paginate = FALSE,
    max_pages = 5L,
    max_results = 100L,
    max_memory_mb = 100,
    simplify = TRUE,
    deduplicate_by = NULL,
    progress = interactive(),
    delay = 0.05
)

```

Arguments

<code>api_key</code>	Optional TMDB v3 API key. If omitted, the package uses <code>TMDB_BEARER_TOKEN</code> or <code>TMDB_API_KEY</code> from the environment.
<code>certification_country</code>	Country whose certification system should be used.
<code>certification</code>	Exact certification filter.
<code>certification.lte</code>	Maximum certification filter.
<code>include_adult</code>	Whether adult content may be included.
<code>include_video</code>	Whether video records may be included.
<code>language</code>	Language code, optionally including a region, such as <code>en-AU</code> .
<code>page</code>	Result page, starting at 1. Use <code>tmdb_paginate()</code> to collect multiple pages.
<code>primary_release_year</code>	Four-digit primary release year.
<code>primary_release_date.gte</code>	Earliest primary release date in YYYY-MM-DD format.
<code>primary_release_date.lte</code>	Latest primary release date in YYYY-MM-DD format.
<code>release_date.gte</code>	Earliest release date in YYYY-MM-DD format.
<code>release_date.lte</code>	Latest release date in YYYY-MM-DD format.
<code>sort_by</code>	TMDB sort expression, such as <code>popularity.desc</code> .
<code>vote_count.gte</code>	Minimum vote count.
<code>vote_count.lte</code>	Maximum vote count.
<code>vote_average.gte</code>	Minimum average vote.
<code>vote_average.lte</code>	Maximum average vote.
<code>with_cast</code>	Cast IDs used to filter results.
<code>with_crew</code>	Crew IDs used to filter results.

<code>with_companies</code>	Company IDs used to filter results.
<code>with_genres</code>	Genre IDs used to filter results.
<code>with_keywords</code>	Keyword IDs used to filter results.
<code>with_people</code>	Person IDs used to filter results.
<code>year</code>	Four-digit release year.
<code>region</code>	ISO 3166-1 region code, such as AU.
<code>watch_region</code>	ISO 3166-1 region used for watch-provider availability.
<code>with_watch_providers</code>	Watch-provider IDs, supplied as a vector or TMDb filter expression.
<code>with_watch_monetization_types</code>	Monetisation filters such as flatrate, free, ads, rent, or buy.
<code>...</code>	Additional current TMDb query parameters supported by this endpoint.
<code>paginate</code>	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
<code>max_pages</code>	Maximum pages when <code>paginate</code> is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
<code>max_results</code>	Maximum combined results when <code>paginate</code> is TRUE. Defaults to 100.
<code>max_memory_mb</code>	Approximate memory limit in megabytes for collected page results. Defaults to 100.
<code>simplify</code>	Whether compatible result pages should be combined into a data frame.
<code>deduplicate_by</code>	Optional field, normally id, used to remove duplicate records across pages.
<code>progress</code>	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
<code>delay</code>	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDb's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDb controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDb's `total_pages` metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  discover_movie(
    language = "en-AU",
    region = "AU",
    watch_region = "AU",
    with_watch_providers = c(8, 9),
    with_watch_monetization_types = "flatrate",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

discover_tv

Discover Tv from TMDB

Description

Discover TMDB records using the /discover/tv endpoint.

Usage

```
discover_tv(
  api_key = NULL,
  page = 1,
  language = NA,
  sort_by = NA,
  first_air_date_year = NA,
  vote_count.gte = NA,
  vote_average.gte = NA,
  with_genres = NA,
  with_networks = NA,
  first_air_date.gte = NA,
  first_air_date.lte = NA,
  watch_region = NA,
  with_watch_providers = NA,
  with_watch_monetization_types = NA,
  ...,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
```

```

    max_memory_mb = 100,
    simplify = TRUE,
    deduplicate_by = NULL,
    progress = interactive(),
    delay = 0.05
)

```

Arguments

<code>api_key</code>	Optional TMDb v3 API key. If omitted, the package uses <code>TMDb_BEARER_TOKEN</code> or <code>TMDb_API_KEY</code> from the environment.
<code>page</code>	Result page, starting at 1. Use <code>tmdb_paginate()</code> to collect multiple pages.
<code>language</code>	Language code, optionally including a region, such as <code>en-AU</code> .
<code>sort_by</code>	TMDb sort expression, such as <code>popularity.desc</code> .
<code>first_air_date_year</code>	Four-digit first-air year.
<code>vote_count.gte</code>	Minimum vote count.
<code>vote_average.gte</code>	Minimum average vote.
<code>with_genres</code>	Genre IDs used to filter results.
<code>with_networks</code>	Network IDs used to filter results.
<code>first_air_date.gte</code>	Earliest first-air date in YYYY-MM-DD format.
<code>first_air_date.lte</code>	Latest first-air date in YYYY-MM-DD format.
<code>watch_region</code>	ISO 3166-1 region used for watch-provider availability.
<code>with_watch_providers</code>	Watch-provider IDs, supplied as a vector or TMDb filter expression.
<code>with_watch_monetization_types</code>	Monetisation filters such as <code>flatrate</code> , <code>free</code> , <code>ads</code> , <code>rent</code> , or <code>buy</code> .
<code>...</code>	Additional current TMDb query parameters supported by this endpoint.
<code>paginate</code>	Whether to retrieve and combine sequential result pages. Defaults to <code>FALSE</code> for backward compatibility.
<code>max_pages</code>	Maximum pages when <code>paginate</code> is <code>TRUE</code> . Defaults to 5; use <code>Inf</code> explicitly to remove this limit.
<code>max_results</code>	Maximum combined results when <code>paginate</code> is <code>TRUE</code> . Defaults to 100.
<code>max_memory_mb</code>	Approximate memory limit in megabytes for collected page results. Defaults to 100.
<code>simplify</code>	Whether compatible result pages should be combined into a data frame.
<code>deduplicate_by</code>	Optional field, normally <code>id</code> , used to remove duplicate records across pages.
<code>progress</code>	<code>TRUE</code> for progress messages, <code>FALSE</code> for silence, or a callback function receiving progress events.
<code>delay</code>	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  discover_tv(
    language = "en-AU",
    watch_region = "AU",
    with_watch_providers = c(8, 9),
    with_watch_monetization_types = "flatrate",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

find_tmdb

Find Tmdb from TMDB

Description

Request the /find/{id} endpoint.

Usage

```
find_tmdb(  
  api_key = NULL,  
  id,  
  external_source,  
  language = NA  
)
```

Arguments

<code>api_key</code>	Optional TMDB v3 API key. If omitted, the package uses <code>TMDB_BEARER_TOKEN</code> or <code>TMDB_API_KEY</code> from the environment.
<code>id</code>	TMDB identifier for the requested resource.
<code>external_source</code>	External identifier source, such as <code>imdb_id</code> .
<code>language</code>	Language code, optionally including a region, such as <code>en-AU</code> .

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

`tmdb_request`

Examples

```
# Live examples run only in an interactive session with a bearer token.  
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {  
  find_tmdb(  
    id = "tt0137523",  
    external_source = "imdb_id",  
    language = "en-AU"  
  )  
}
```

genres_movies

*Genres Movies from TMDB***Description**

Request the /discover/movie endpoint.

Usage

```
genres_movies(
  api_key = NULL,
  id,
  page = 1,
  language = NA,
  include_all_movies = NA,
  include_adult = NA,
  ...,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
page	Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.
language	Language code, optionally including a region, such as en-AU.
include_all_movies	Deprecated legacy option retained for call compatibility.
include_adult	Whether adult content may be included.
...	Additional current TMDB query parameters supported by this endpoint.
paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
max_results	Maximum combined results when paginate is TRUE. Defaults to 100.

max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.
progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The legacy genre-movies endpoint is replaced by /discover/movie with with_genres. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  genres_movies(
    id = 1,
    language = "en-AU",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

genres_movie_list	<i>Genres Movie List from TMDB</i>
-------------------	------------------------------------

Description

Request the /genre/movie/list endpoint.

Usage

```
genres_movie_list(  
  api_key = NULL,  
  language = NA  
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
language	Language code, optionally including a region, such as en-AU.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.  
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {  
  genres_movie_list(  
    language = "en-AU"  
  )  
}
```

genres_tv_list	<i>Genres Tv List from TMDB</i>
----------------	---------------------------------

Description

Request the /genre/tv/list endpoint.

Usage

```
genres_tv_list(  
  api_key = NULL,  
  language = NA  
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
language	Language code, optionally including a region, such as en-AU.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.  
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {  
  genres_tv_list(  
    language = "en-AU"  
  )  
}
```

jobs

Jobs from TMDb

Description

Request the /configuration/jobs endpoint.

Usage

```
jobs(  
  api_key = NULL  
)
```

Arguments

api_key	Optional TMDb v3 API key. If omitted, the package uses TMDb_BEARER_TOKEN or TMDb_API_KEY from the environment.
---------	--

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDb's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDb response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.  
if (interactive() && nzchar(Sys.getenv("TMDb_BEARER_TOKEN"))) {  
  jobs()  
}
```

`keyword`*Keyword from TMDB*

Description

Request the `/keyword/{id\}` endpoint.

Usage

```
keyword(  
  api_key = NULL,  
  id  
)
```

Arguments

<code>api_key</code>	Optional TMDB v3 API key. If omitted, the package uses <code>TMDB_BEARER_TOKEN</code> or <code>TMDB_API_KEY</code> from the environment.
<code>id</code>	TMDB identifier for the requested resource.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

`tmdb_request`

Examples

```
# Live examples run only in an interactive session with a bearer token.  
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {  
  keyword(  
    id = 1721  
  )  
}
```

keyword_movies	<i>Keyword Movies from TMDb</i>
----------------	---------------------------------

Description

Request the /discover/movie endpoint.

Usage

```
keyword_movies(
  api_key = NULL,
  id,
  page = 1,
  language = NA,
  ...,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

api_key	Optional TMDb v3 API key. If omitted, the package uses TMDb_BEARER_TOKEN or TMDb_API_KEY from the environment.
id	TMDb identifier for the requested resource.
page	Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.
language	Language code, optionally including a region, such as en-AU.
...	Additional current TMDb query parameters supported by this endpoint.
paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
max_results	Maximum combined results when paginate is TRUE. Defaults to 100.
max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.
progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The legacy keyword-movies endpoint is deprecated; this function uses /discover/movie with with_keywords. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDb controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDb's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  keyword_movies(
    id = 1721,
    language = "en-AU",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

list_get

List Get from TMDb

Description

Request the /list/{id} endpoint.

Usage

```
list_get(
  api_key = NULL,
  id
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  list_get(
    id = "replace-with-list-id"
  )
}
```

list_item_status	<i>List Item Status from TMDB</i>
------------------	-----------------------------------

Description

Request the `/list/{id}/item_status` endpoint.

Usage

```
list_item_status(
  api_key = NULL,
  id,
  movie_id
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
movie_id	TMDB movie identifier.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB’s status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  list_item_status(
    id = "replace-with-list-id",
    movie_id = 550
  )
}
```

movie	<i>Movie from TMDB</i>
-------	------------------------

Description

Request the /movie/{id\} endpoint.

Usage

```
movie(
  api_key = NULL,
  id,
  language = NA,
  append_to_response = NA
)
```

Arguments

- api_key Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
- id TMDB identifier for the requested resource.
- language Language code, optionally including a region, such as en-AU.
- append_to_response Comma-separated related endpoints to include in the same response, with a maximum of 20.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  movie(
    id = 550,
    language = "en-AU",
    append_to_response = "credits,videos"
  )
}
```

```
movie_alternative_title
```

Movie Alternative Title from TMDB

Description

Request the /movie/{id}/alternative_titles endpoint.

Usage

```
movie_alternative_title(
  api_key = NULL,
  id,
  country = NA,
  append_to_response = NA
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
country	ISO 3166-1 country code.

append_to_response

Comma-separated related endpoints to include in the same response, with a maximum of 20.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  movie_alternative_title(
    id = 550
  )
}
```

movie_changes

Movie Changes from TMDB

Description

Request the /movie/{id}/changes endpoint.

Usage

```
movie_changes(
  api_key = NULL,
  id,
  start_date = NA,
  end_date = NA,
  page = 1,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
```

```

    progress = interactive(),
    delay = 0.05
  )

```

Arguments

<code>api_key</code>	Optional TMDB v3 API key. If omitted, the package uses <code>TMDB_BEARER_TOKEN</code> or <code>TMDB_API_KEY</code> from the environment.
<code>id</code>	TMDB identifier for the requested resource.
<code>start_date</code>	Start of the change window in YYYY-MM-DD format.
<code>end_date</code>	End of the change window in YYYY-MM-DD format.
<code>page</code>	Result page, starting at 1. Use <code>tmdb_paginate()</code> to collect multiple pages.
<code>paginate</code>	Whether to retrieve and combine sequential result pages. Defaults to <code>FALSE</code> for backward compatibility.
<code>max_pages</code>	Maximum pages when <code>paginate</code> is <code>TRUE</code> . Defaults to 5; use <code>Inf</code> explicitly to remove this limit.
<code>max_results</code>	Maximum combined results when <code>paginate</code> is <code>TRUE</code> . Defaults to 100.
<code>max_memory_mb</code>	Approximate memory limit in megabytes for collected page results. Defaults to 100.
<code>simplify</code>	Whether compatible result pages should be combined into a data frame.
<code>deduplicate_by</code>	Optional field, normally <code>id</code> , used to remove duplicate records across pages.
<code>progress</code>	<code>TRUE</code> for progress messages, <code>FALSE</code> for silence, or a callback function receiving progress events.
<code>delay</code>	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's `total_pages` metadata rather than assuming a fixed page size.

See Also

`tmdb_paginate`, `tmdb_request`

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  movie_changes(
    id = 550,
    start_date = as.character(Sys.Date() - 6),
    end_date = as.character(Sys.Date()),
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

movie_credits

Movie Credits from TMDB

Description

Request the `/movie/{id}/credits` endpoint.

Usage

```
movie_credits(
  api_key = NULL,
  id,
  append_to_response = NA
)
```

Arguments

<code>api_key</code>	Optional TMDB v3 API key. If omitted, the package uses <code>TMDB_BEARER_TOKEN</code> or <code>TMDB_API_KEY</code> from the environment.
<code>id</code>	TMDB identifier for the requested resource.
<code>append_to_response</code>	Comma-separated related endpoints to include in the same response, with a maximum of 20.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  movie_credits(
    id = 550
  )
}
```

movie_images

*Movie Images from TMDB***Description**

Request the /movie/{id}/images endpoint.

Usage

```
movie_images(
  api_key = NULL,
  id,
  language = NA,
  append_to_response = NA,
  include_image_language = NA
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
language	Language code, optionally including a region, such as en-AU.
append_to_response	Comma-separated related endpoints to include in the same response, with a maximum of 20.
include_image_language	Image languages to include, for example c("en", "null").

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  movie_images(
    id = 550,
    language = "en-AU",
    include_image_language = c("en", "null")
  )
}
```

movie_keywords

Movie Keywords from TMDB

Description

Request the /movie/{id}/keywords endpoint.

Usage

```
movie_keywords(
  api_key = NULL,
  id,
  append_to_response = NA
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
append_to_response	Comma-separated related endpoints to include in the same response, with a maximum of 20.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  movie_keywords(
    id = 550
  )
}
```

movie_latest

Movie Latest from TMDB

Description

Request the /movie/latest endpoint.

Usage

```
movie_latest(
  api_key = NULL
)
```

Arguments

api_key Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  movie_latest()
}
```

movie_lists	<i>Movie Lists from TMDB</i>
-------------	------------------------------

Description

Request the /movie/{id}/lists endpoint.

Usage

```
movie_lists(
  api_key = NULL,
  id,
  page = 1,
  language = NA,
  append_to_response = NA,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
page	Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.
language	Language code, optionally including a region, such as en-AU.
append_to_response	Comma-separated related endpoints to include in the same response, with a maximum of 20.
paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.

max_results	Maximum combined results when paginate is TRUE. Defaults to 100.
max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.
progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  movie_lists(
    id = 550,
    language = "en-AU",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

movie_now_playing	<i>Movie Now Playing from TMDB</i>
-------------------	------------------------------------

Description

Request the /movie/now_playing endpoint.

Usage

```
movie_now_playing(
  api_key = NULL,
  page = 1,
  language = NA,
  region = NA,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
page	Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.
language	Language code, optionally including a region, such as en-AU.
region	ISO 3166-1 region code, such as AU.
paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
max_results	Maximum combined results when paginate is TRUE. Defaults to 100.
max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.
progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's `total_pages` metadata rather than assuming a fixed page size.

See Also

`tmdb_paginate`, `tmdb_request`

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  movie_now_playing(
    language = "en-AU",
    region = "AU",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

`movie_popular`*Movie Popular from TMDB*

Description

Request the `/movie/popular` endpoint.

Usage

```
movie_popular(
  api_key = NULL,
  page = 1,
  language = NA,
  region = NA,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

<code>api_key</code>	Optional TMDB v3 API key. If omitted, the package uses <code>TMDB_BEARER_TOKEN</code> or <code>TMDB_API_KEY</code> from the environment.
<code>page</code>	Result page, starting at 1. Use <code>tmdb_paginate()</code> to collect multiple pages.
<code>language</code>	Language code, optionally including a region, such as <code>en-AU</code> .
<code>region</code>	ISO 3166-1 region code, such as <code>AU</code> .
<code>paginate</code>	Whether to retrieve and combine sequential result pages. Defaults to <code>FALSE</code> for backward compatibility.
<code>max_pages</code>	Maximum pages when <code>paginate</code> is <code>TRUE</code> . Defaults to 5; use <code>Inf</code> explicitly to remove this limit.
<code>max_results</code>	Maximum combined results when <code>paginate</code> is <code>TRUE</code> . Defaults to 100.
<code>max_memory_mb</code>	Approximate memory limit in megabytes for collected page results. Defaults to 100.
<code>simplify</code>	Whether compatible result pages should be combined into a data frame.
<code>deduplicate_by</code>	Optional field, normally <code>id</code> , used to remove duplicate records across pages.
<code>progress</code>	<code>TRUE</code> for progress messages, <code>FALSE</code> for silence, or a callback function receiving progress events.
<code>delay</code>	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB’s total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  movie_popular(
    language = "en-AU",
    region = "AU",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

movie_releases	<i>Movie Releases from TMDB</i>
----------------	---------------------------------

Description

Request the /movie/{id}/release_dates endpoint.

Usage

```
movie_releases(
  api_key = NULL,
  id,
  append_to_response = NA
)
```

Arguments

- | | |
|--------------------|--|
| api_key | Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment. |
| id | TMDB identifier for the requested resource. |
| append_to_response | Comma-separated related endpoints to include in the same response, with a maximum of 20. |

Details

This compatibility function uses the current `/release_dates` endpoint. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

`tmdb_request`

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  movie_releases(
    id = 550
  )
}
```

`movie_reviews`*Movie Reviews from TMDB*

Description

Request the `/movie/{id}/reviews` endpoint.

Usage

```
movie_reviews(
  api_key = NULL,
  id,
  page = 1,
  language = NA,
  append_to_response = NA,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

<code>api_key</code>	Optional TMDB v3 API key. If omitted, the package uses <code>TMDB_BEARER_TOKEN</code> or <code>TMDB_API_KEY</code> from the environment.
<code>id</code>	TMDB identifier for the requested resource.
<code>page</code>	Result page, starting at 1. Use <code>tmdb_paginate()</code> to collect multiple pages.
<code>language</code>	Language code, optionally including a region, such as <code>en-AU</code> .
<code>append_to_response</code>	Comma-separated related endpoints to include in the same response, with a maximum of 20.
<code>paginate</code>	Whether to retrieve and combine sequential result pages. Defaults to <code>FALSE</code> for backward compatibility.
<code>max_pages</code>	Maximum pages when <code>paginate</code> is <code>TRUE</code> . Defaults to 5; use <code>Inf</code> explicitly to remove this limit.
<code>max_results</code>	Maximum combined results when <code>paginate</code> is <code>TRUE</code> . Defaults to 100.
<code>max_memory_mb</code>	Approximate memory limit in megabytes for collected page results. Defaults to 100.
<code>simplify</code>	Whether compatible result pages should be combined into a data frame.
<code>deduplicate_by</code>	Optional field, normally <code>id</code> , used to remove duplicate records across pages.
<code>progress</code>	<code>TRUE</code> for progress messages, <code>FALSE</code> for silence, or a callback function receiving progress events.
<code>delay</code>	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's `total_pages` metadata rather than assuming a fixed page size.

See Also

`tmdb_paginate`, `tmdb_request`

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  movie_reviews(
    id = 550,
    language = "en-AU",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

movie_similar	<i>Movie Similar from TMDB</i>
---------------	--------------------------------

Description

Request the /movie/{id}/similar endpoint.

Usage

```
movie_similar(
  api_key = NULL,
  id,
  page = 1,
  language = NA,
  append_to_response = NA,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
page	Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.
language	Language code, optionally including a region, such as en-AU.

append_to_response	Comma-separated related endpoints to include in the same response, with a maximum of 20.
paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
max_results	Maximum combined results when paginate is TRUE. Defaults to 100.
max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.
progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  movie_similar(
    id = 550,
    language = "en-AU",
    paginate = TRUE,
    max_pages = 2,
```

```
max_results = 40,
progress = TRUE
)
}
```

movie_top Rated	Movie Top Rated from TMDb
-----------------	---------------------------

Description

Request the /movie/top Rated endpoint.

Usage

```
movie_top Rated(
  api_key = NULL,
  page = 1,
  language = NA,
  region = NA,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

api_key	Optional TMDb v3 API key. If omitted, the package uses TMDb_BEARER_TOKEN or TMDb_API_KEY from the environment.
page	Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.
language	Language code, optionally including a region, such as en-AU.
region	ISO 3166-1 region code, such as AU.
paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
max_results	Maximum combined results when paginate is TRUE. Defaults to 100.
max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.

progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  movie_top_rated(
    language = "en-AU",
    region = "AU",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

movie_translations	<i>Movie Translations from TMDB</i>
--------------------	-------------------------------------

Description

Request the /movie/{id}/translations endpoint.

Usage

```
movie_translations(  
  api_key = NULL,  
  id,  
  language = NA,  
  append_to_response = NA  
)
```

Arguments

<code>api_key</code>	Optional TMDB v3 API key. If omitted, the package uses <code>TMDB_BEARER_TOKEN</code> or <code>TMDB_API_KEY</code> from the environment.
<code>id</code>	TMDB identifier for the requested resource.
<code>language</code>	Language code, optionally including a region, such as <code>en-AU</code> .
<code>append_to_response</code>	Comma-separated related endpoints to include in the same response, with a maximum of 20.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

`tmdb_request`

Examples

```
# Live examples run only in an interactive session with a bearer token.  
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {  
  movie_translations(  
    id = 550,  
    language = "en-AU"  
  )  
}
```

movie_upcoming	<i>Movie Upcoming from TMDb</i>
----------------	---------------------------------

Description

Request the /movie/upcoming endpoint.

Usage

```
movie_upcoming(
  api_key = NULL,
  page = 1,
  language = NA,
  region = NA,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

api_key	Optional TMDb v3 API key. If omitted, the package uses TMDb_BEARER_TOKEN or TMDb_API_KEY from the environment.
page	Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.
language	Language code, optionally including a region, such as en-AU.
region	ISO 3166-1 region code, such as AU.
paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
max_results	Maximum combined results when paginate is TRUE. Defaults to 100.
max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.
progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's `total_pages` metadata rather than assuming a fixed page size.

See Also

`tmdb_paginate`, `tmdb_request`

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  movie_upcoming(
    language = "en-AU",
    region = "AU",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

movie_videos

Movie Videos from TMDB

Description

Request the `/movie/{id\}/videos` endpoint.

Usage

```
movie_videos(  
  api_key = NULL,  
  id,  
  language = NA,  
  append_to_response = NA  
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
language	Language code, optionally including a region, such as en-AU.
append_to_response	Comma-separated related endpoints to include in the same response, with a maximum of 20.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.  
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {  
  movie_videos(  
    id = 550,  
    language = "en-AU"  
  )  
}
```

network

Network from TMDB

Description

Request the /network/{id} endpoint.

Usage

```
network(  
  api_key = NULL,  
  id  
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.  
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {  
  network(  
    id = 213  
  )  
}
```

person_changes	<i>Person Changes from TMDB</i>
----------------	---------------------------------

Description

Request the /person/{id}/changes endpoint.

Usage

```
person_changes(
  api_key = NULL,
  id,
  start_date = NA,
  end_date = NA,
  page = 1,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
start_date	Start of the change window in YYYY-MM-DD format.
end_date	End of the change window in YYYY-MM-DD format.
page	Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.
paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
max_results	Maximum combined results when paginate is TRUE. Defaults to 100.
max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.
progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  person_changes(
    id = 287,
    start_date = as.character(Sys.Date() - 6),
    end_date = as.character(Sys.Date()),
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

person_combined_credits

Person Combined Credits from TMDB

Description

Request the /person/{id}/combined_credits endpoint.

Usage

```
person_combined_credits(  
  api_key = NULL,  
  id,  
  language = NA,  
  append_to_response = NA  
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
language	Language code, optionally including a region, such as en-AU.
append_to_response	Comma-separated related endpoints to include in the same response, with a maximum of 20.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.  
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {  
  person_combined_credits(  
    id = 287,  
    language = "en-AU"  
  )  
}
```

person_external_ids	<i>Person External Ids from TMDB</i>
---------------------	--------------------------------------

Description

Request the /person/{id}/external_ids endpoint.

Usage

```
person_external_ids(  
  api_key = NULL,  
  id  
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.  
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {  
  person_external_ids(  
    id = 287  
  )  
}
```

`person_images`*Person Images from TMDB*

Description

Request the `/person/{id}/images` endpoint.

Usage

```
person_images(  
  api_key = NULL,  
  id  
)
```

Arguments

<code>api_key</code>	Optional TMDB v3 API key. If omitted, the package uses <code>TMDB_BEARER_TOKEN</code> or <code>TMDB_API_KEY</code> from the environment.
<code>id</code>	TMDB identifier for the requested resource.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

`tmdb_request`

Examples

```
# Live examples run only in an interactive session with a bearer token.  
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {  
  person_images(  
    id = 287  
  )  
}
```

person_latest	<i>Person Latest from TMDB</i>
---------------	--------------------------------

Description

Request the /person/latest endpoint.

Usage

```
person_latest(
  api_key = NULL,
  page = 1
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
page	Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  person_latest(
    page = 1
  )
}
```

person_movie_credits *Person Movie Credits from TMDb*

Description

Request the /person/{id}/movie_credits endpoint.

Usage

```
person_movie_credits(  
  api_key = NULL,  
  id,  
  language = NA,  
  append_to_response = NA  
)
```

Arguments

api_key	Optional TMDb v3 API key. If omitted, the package uses TMDb_BEARER_TOKEN or TMDb_API_KEY from the environment.
id	TMDb identifier for the requested resource.
language	Language code, optionally including a region, such as en-AU.
append_to_response	Comma-separated related endpoints to include in the same response, with a maximum of 20.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDb's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDb response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.  
if (interactive() && nzchar(Sys.getenv("TMDb_BEARER_TOKEN"))) {  
  person_movie_credits(  
    id = 287,  
    language = "en-AU"  
  )  
}
```

person_popular	<i>Person Popular from TMDb</i>
----------------	---------------------------------

Description

Request the /person/popular endpoint.

Usage

```
person_popular(
    api_key = NULL,
    page = 1,
    language = NA,
    paginate = FALSE,
    max_pages = 5L,
    max_results = 100L,
    max_memory_mb = 100,
    simplify = TRUE,
    deduplicate_by = NULL,
    progress = interactive(),
    delay = 0.05
)
```

Arguments

api_key	Optional TMDb v3 API key. If omitted, the package uses TMDb_BEARER_TOKEN or TMDb_API_KEY from the environment.
page	Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.
language	Language code, optionally including a region, such as en-AU.
paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
max_results	Maximum combined results when paginate is TRUE. Defaults to 100.
max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.
progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  person_popular(
    language = "en-AU",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

person_tagged_images *Person Tagged Images from TMDB*

Description

Request the /person/{id}/tagged_images endpoint.

Usage

```

person_tagged_images(
  api_key = NULL,
  id,
  page = 1,
  language = NA,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)

```

Arguments

<code>api_key</code>	Optional TMDB v3 API key. If omitted, the package uses <code>TMDB_BEARER_TOKEN</code> or <code>TMDB_API_KEY</code> from the environment.
<code>id</code>	TMDB identifier for the requested resource.
<code>page</code>	Result page, starting at 1. Use <code>tmdb_paginate()</code> to collect multiple pages.
<code>language</code>	Language code, optionally including a region, such as <code>en-AU</code> .
<code>paginate</code>	Whether to retrieve and combine sequential result pages. Defaults to <code>FALSE</code> for backward compatibility.
<code>max_pages</code>	Maximum pages when <code>paginate</code> is <code>TRUE</code> . Defaults to 5; use <code>Inf</code> explicitly to remove this limit.
<code>max_results</code>	Maximum combined results when <code>paginate</code> is <code>TRUE</code> . Defaults to 100.
<code>max_memory_mb</code>	Approximate memory limit in megabytes for collected page results. Defaults to 100.
<code>simplify</code>	Whether compatible result pages should be combined into a data frame.
<code>deduplicate_by</code>	Optional field, normally <code>id</code> , used to remove duplicate records across pages.
<code>progress</code>	<code>TRUE</code> for progress messages, <code>FALSE</code> for silence, or a callback function receiving progress events.
<code>delay</code>	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  person_tagged_images(
    id = 287,
    language = "en-AU",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

person_tmdb

Person Tmdb from TMDB

Description

Request the /person/{id\} endpoint.

Usage

```
person_tmdb(
  api_key = NULL,
  id,
  append_to_response = NA
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
append_to_response	Comma-separated related endpoints to include in the same response, with a maximum of 20.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  person_tmdb(
    id = 287,
    append_to_response = "combined_credits"
  )
}
```

person_tv_credits	<i>Person Tv Credits from TMDB</i>
-------------------	------------------------------------

Description

Request the /person/{id}/tv_credits endpoint.

Usage

```
person_tv_credits(
  api_key = NULL,
  id,
  language = NA,
  append_to_response = NA
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
language	Language code, optionally including a region, such as en-AU.
append_to_response	Comma-separated related endpoints to include in the same response, with a maximum of 20.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  person_tv_credits(
    id = 287,
    language = "en-AU"
  )
}
```

review

Review from TMDB

Description

Request the /review/{id} endpoint.

Usage

```
review(
  api_key = NULL,
  id
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  review(
    id = "replace-with-review-id"
  )
}
```

search_collection	<i>Search Collection from TMDB</i>
-------------------	------------------------------------

Description

Search TMDB using the /search/collection endpoint.

Usage

```
search_collection(
  api_key = NULL,
  query,
  page = 1,
  language = NA,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
query	Text to search for.
page	Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.
language	Language code, optionally including a region, such as en-AU.

paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
max_results	Maximum combined results when paginate is TRUE. Defaults to 100.
max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.
progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  search_collection(
    query = "Spirited Away",
    language = "en-AU",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

search_company*Search Company from TMDb*

Description

Search TMDb using the /search/company endpoint.

Usage

```
search_company(  
    api_key = NULL,  
    query,  
    page = 1,  
    paginate = FALSE,  
    max_pages = 5L,  
    max_results = 100L,  
    max_memory_mb = 100,  
    simplify = TRUE,  
    deduplicate_by = NULL,  
    progress = interactive(),  
    delay = 0.05  
)
```

Arguments

api_key	Optional TMDb v3 API key. If omitted, the package uses TMDb_BEARER_TOKEN or TMDb_API_KEY from the environment.
query	Text to search for.
page	Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.
paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
max_results	Maximum combined results when paginate is TRUE. Defaults to 100.
max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.
progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  search_company(
    query = "Spirited Away",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

search_keyword

Search Keyword from TMDB

Description

Search TMDB using the /search/keyword endpoint.

Usage

```
search_keyword(
  api_key = NULL,
  query,
  page = 1,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

<code>api_key</code>	Optional TMDB v3 API key. If omitted, the package uses <code>TMDB_BEARER_TOKEN</code> or <code>TMDB_API_KEY</code> from the environment.
<code>query</code>	Text to search for.
<code>page</code>	Result page, starting at 1. Use <code>tmdb_paginate()</code> to collect multiple pages.
<code>paginate</code>	Whether to retrieve and combine sequential result pages. Defaults to <code>FALSE</code> for backward compatibility.
<code>max_pages</code>	Maximum pages when <code>paginate</code> is <code>TRUE</code> . Defaults to 5; use <code>Inf</code> explicitly to remove this limit.
<code>max_results</code>	Maximum combined results when <code>paginate</code> is <code>TRUE</code> . Defaults to 100.
<code>max_memory_mb</code>	Approximate memory limit in megabytes for collected page results. Defaults to 100.
<code>simplify</code>	Whether compatible result pages should be combined into a data frame.
<code>deduplicate_by</code>	Optional field, normally <code>id</code> , used to remove duplicate records across pages.
<code>progress</code>	<code>TRUE</code> for progress messages, <code>FALSE</code> for silence, or a callback function receiving progress events.
<code>delay</code>	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  search_keyword(
    query = "Spirited Away",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

search_list

Search List from TMDB

Description

Search TMDB using the /search/collection endpoint.

Usage

```
search_list(
  api_key = NULL,
  query,
  page = 1,
  include_adult = NA,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
query	Text to search for.
page	Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.
include_adult	Whether adult content may be included.
paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
max_results	Maximum combined results when paginate is TRUE. Defaults to 100.
max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.
progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The removed list-search endpoint is mapped to current collection search. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  search_list(
    query = "Spirited Away",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

search_movie	<i>Search Movie from TMDB</i>
--------------	-------------------------------

Description

Search TMDB using the /search/movie endpoint.

Usage

```
search_movie(
  api_key = NULL,
  query,
  page = 1,
  include_adult = NA,
  language = NA,
  year = NA,
  primary_release_year = NA,
  search_type = NA,
  region = NA,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

- api_key Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
- query Text to search for.
- page Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.

include_adult	Whether adult content may be included.
language	Language code, optionally including a region, such as en-AU.
year	Four-digit release year.
primary_release_year	Four-digit primary release year.
search_type	Legacy search-type option retained for call compatibility.
region	ISO 3166-1 region code, such as AU.
paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
max_results	Maximum combined results when paginate is TRUE. Defaults to 100.
max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.
progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  search_movie(
    query = "Spirited Away",
    language = "en-AU",
    region = "AU",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

search_multi

Search Multi from TMDB

Description

Search TMDB using the /search/multi endpoint.

Usage

```
search_multi(
  api_key = NULL,
  query,
  page = 1,
  include_adult = NA,
  language = NA,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
query	Text to search for.
page	Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.
include_adult	Whether adult content may be included.

language	Language code, optionally including a region, such as en-AU.
paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
max_results	Maximum combined results when paginate is TRUE. Defaults to 100.
max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.
progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  search_multi(
    query = "Spirited Away",
    language = "en-AU",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

```
)
}
```

search_person

Search Person from TMDb

Description

Search TMDb using the /search/person endpoint.

Usage

```
search_person(
  api_key = NULL,
  query,
  page = 1,
  include_adult = NA,
  search_type = NA,
  language = NA,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

api_key	Optional TMDb v3 API key. If omitted, the package uses TMDb_BEARER_TOKEN or TMDb_API_KEY from the environment.
query	Text to search for.
page	Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.
include_adult	Whether adult content may be included.
search_type	Legacy search-type option retained for call compatibility.
language	Language code, optionally including a region, such as en-AU.
paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
max_results	Maximum combined results when paginate is TRUE. Defaults to 100.
max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.

simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.
progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  search_person(
    query = "Tom Hanks",
    language = "en-AU",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

search_tv

*Search Tv from TMDB***Description**

Search TMDB using the /search/tv endpoint.

Usage

```
search_tv(
  api_key = NULL,
  query,
  page = 1,
  language = NA,
  first_air_date_year = NA,
  search_type = NA,
  include_adult = NA,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
query	Text to search for.
page	Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.
language	Language code, optionally including a region, such as en-AU.
first_air_date_year	Four-digit first-air year.
search_type	Legacy search-type option retained for call compatibility.
include_adult	Whether adult content may be included.
paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
max_results	Maximum combined results when paginate is TRUE. Defaults to 100.

max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.
progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  search_tv(
    query = "The Last of Us",
    language = "en-AU",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

timezone	<i>Timezone from TMDB</i>
----------	---------------------------

Description

Request the `/configuration/timezones` endpoint.

Usage

```
timezone(  
  api_key = NULL  
)
```

Arguments

<code>api_key</code>	Optional TMDB v3 API key. If omitted, the package uses <code>TMDB_BEARER_TOKEN</code> or <code>TMDB_API_KEY</code> from the environment.
----------------------	--

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

`tmdb_request`

Examples

```
# Live examples run only in an interactive session with a bearer token.  
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {  
  timezone()  
}
```

tmdb_auth

*Manage a Cached TMDB Bearer Token***Description**

Save, locate, or remove the encrypted TMDB bearer-token cache.

Usage

```
tmdb_auth(bearer_token = NULL, path = NULL, overwrite = FALSE)
```

```
tmdb_token_path(path = NULL)
```

```
tmdb_forget_token(path = NULL)
```

Arguments

bearer_token	TMDB API Read Access Token. If omitted, R prompts for it.
path	Token-cache file path. If omitted, the explicitly configured <code>tmdbR.token_path</code> option or <code>TMDB_TOKEN_FILE</code> environment variable is used.
overwrite	Whether to replace an existing cached token without asking.

Details

No file path is selected by default. Supply `path`, set `options(tmdbR.token_path = ...)`, or set `TMDB_TOKEN_FILE`. When a token already exists, `tmdb_auth()` asks whether it should be kept or replaced. Set `overwrite = TRUE` to replace it without asking. Explicit credentials and environment variables take precedence over the cached token.

Value

`tmdb_auth()` invisibly returns the token-file path. `tmdb_token_path()` returns the token-file path. `tmdb_forget_token()` invisibly returns whether the file is absent.

Examples

```
token_file <- file.path(tempdir(), "tmdbR-token.rds")
tmdb_token_path(token_file)
## Not run:
tmdb_auth(path = token_file)
tmdb_forget_token(path = token_file)

## End(Not run)
```

tmdb_catalogue*General Catalogue Functions Index*

Description

Configuration, certifications, genres, collections, companies, keywords, networks, credits, reviews, and global changes.

Configuration and reference data

[configuration](#), [certification_movie_list](#), [certification_tv_list](#), [genres_movie_list](#), [genres_tv_list](#), [jobs](#), and [timezone](#).

Catalogue resources

[collection](#), [collection_images](#), [company](#), [company_movies](#), [genres_movies](#), [keyword](#), [keyword_movies](#), [network](#), [credit](#), and [review](#).

Global changes

[changes_movie](#), [changes_tv](#), and [changes_person](#).

tmdb_client*Core Client Functions Index*

Description

Low-level requests, authentication, configuration, and pagination.

Functions

[tmdb_auth](#), [tmdb_request](#), [tmdb_config](#), [tmdb_credentials](#), [tmdb_paginate](#), and [tmdb_request_all](#).

See Also

[tmdbR-package](#)

`tmdb_config`*Configure TMDB requests*

Description

Create reusable authentication, timeout, and retry settings.

Usage

```
tmdb_config(bearer_token = NULL, api_key = NULL,  
            timeout = 15, max_tries = 3)
```

Arguments

<code>bearer_token</code>	Optional API Read Access Token.
<code>api_key</code>	Optional TMDB v3 API key.
<code>timeout</code>	Positive request timeout in seconds.
<code>max_tries</code>	Positive integer number of attempts for transient failures.

Details

Bearer authentication is preferred if both credential types are supplied.

Value

A configuration list accepted by `tmdb_request()` and `tmdb_request_all()`.

See Also

`tmdb_request`, `tmdb_credentials`

Examples

```
cfg <- tmdb_config(timeout = 30, max_tries = 5)  
## Not run:  
# Requires credentials in cfg or the environment.  
tmdb_request("movie/550", config = cfg)  
  
## End(Not run)
```

tmdb_credentials	<i>Resolve TMDB credentials</i>
------------------	---------------------------------

Description

Resolve and validate credentials without making a request.

Usage

```
tmdb_credentials(bearer_token = Sys.getenv("TMDB_BEARER_TOKEN"),
  api_key = Sys.getenv("TMDB_API_KEY"))
```

Arguments

bearer_token	Bearer token, defaulting to TMDB_BEARER_TOKEN.
api_key	API key, defaulting to TMDB_API_KEY.

Details

When neither argument nor environment variable provides a credential, the encrypted token cache created by `tmdb_auth()` is checked. An error is raised when no credential is available. Do not print, log, or commit the returned values.

Value

A list containing the available bearer token and API key.

See Also

`tmdb_auth`, `tmdb_config`, `tmdb_request`

Examples

```
credentials <- tmdb_credentials(bearer_token = "example-token")
names(credentials)
## Not run:
# Requires an environment credential or a cached token.
credentials <- tmdb_credentials()

## End(Not run)
```

tmdb_lists	<i>List Functions Index</i>
------------	-----------------------------

Description

Legacy v3 list-reading functions.

Details

TMDB recommends v4 for new list-management workflows. Use `tmdb_request()` for v4 GET endpoints.

Functions

`list_get` and `list_item_status`.

See Also

`movie_lists`, `tmdb_request`

tmdb_movies	<i>Movie Functions Index</i>
-------------	------------------------------

Description

Functions for movie details, lists, media, credits, and changes.

Details and related data

`movie`, `movie_alternative_title`, `movie_credits`, `movie_images`, `movie_keywords`, `movie_releases`, `movie_reviews`, `movie_similar`, `movie_translations`, and `movie_videos`.

Lists and changes

`movie_latest`, `movie_lists`, `movie_now_playing`, `movie_popular`, `movie_top Rated`, `movie_upcoming`, and `movie_changes`.

See Also

`search_movie`, `discover_movie`, `tmdb_paginate`

tmdb_paginate	<i>Automatically paginate a TMDb wrapper</i>
---------------	--

Description

Fetch sequential pages from an existing TMDb wrapper and combine their results.

Usage

```
tmdb_paginate(.f, ..., start_page = 1L, max_pages = 5L,
  max_results = 100L, max_memory_mb = 100, simplify = TRUE, deduplicate_by = NULL,
  progress = interactive(), delay = 0.05)
```

Arguments

<code>.f</code>	Paginated wrapper function, or its exported name as a string.
<code>...</code>	Arguments passed to <code>.f</code> . Use <code>start_page</code> , not <code>page</code> .
<code>start_page</code>	First page to request.
<code>max_pages</code>	Maximum pages. Defaults to 5; use <code>Inf</code> explicitly for all reported pages.
<code>max_results</code>	Maximum combined results. Defaults to 100.
<code>max_memory_mb</code>	Approximate memory limit for collected page results. Defaults to 100 MB.
<code>simplify</code>	Combine compatible pages into a data frame; otherwise return record lists.
<code>deduplicate_by</code>	Optional field such as <code>"id"</code> used to remove duplicates.
<code>progress</code>	Logical value or callback function receiving progress metadata.
<code>delay</code>	Non-negative pause in seconds between successful requests.

Details

Safe defaults are five pages, 100 results, and 100 MB. Pagination reuses authentication, timeouts, retries, and HTTP 429 handling. Interactive calls report their plan, each page, and completion status. Existing single-page wrappers remain unchanged.

Value

A `tmdb_paginated` list containing results, page and result counts, and a truncated flag.

Important pagination note

Important: TMDb controls page size and provides no documented page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global change feeds currently return up to 100. Final pages can be shorter. The implementation counts actual results and follows `total_pages`; it does not assume either value is fixed.

See Also

`tmdb_request_all`

Examples

```
fake_page <- function(page = 1) list(
  page = page,
  results = data.frame(id = page, title = paste("Title", page)),
  total_pages = 3,
  total_results = 3
)
tmdb_paginate(fake_page, max_pages = Inf, delay = 0, progress = FALSE)

## Not run:
# Requires TMDB_BEARER_TOKEN or TMDB_API_KEY.
tmdb_paginate(search_movie, query = "Star Wars", max_pages = 5,
  max_results = 75, deduplicate_by = "id")

## End(Not run)
```

tmdb_pagination

Pagination Functions Index

Description

Functions for collecting and combining sequential TMDB result pages.

Functions

[tmdb_paginate](#) paginates an existing wrapper. [tmdb_request_all](#) paginates a generic endpoint.

Important pagination note

Important: TMDB controls page size. Most standard result endpoints currently return up to 20 records per full page, while global change feeds return up to 100. Final pages may be shorter, and no supported page-size query parameter is documented. Pagination therefore uses actual response counts and TMDB's total_pages metadata.

See Also

[tmdb_client](#)

tmdb_people	<i>People Functions Index</i>
-------------	-------------------------------

Description

Functions for people, credits, images, identifiers, and changes.

Functions

[person_tmdb](#), [person_changes](#), [person_combined_credits](#), [person_external_ids](#), [person_images](#), [person_latest](#), [person_movie_credits](#), [person_popular](#), [person_tagged_images](#), and [person_tv_credits](#).

See Also

[search_person](#), [search_multi](#)

tmdb_request	<i>Send a TMDB API request</i>
--------------	--------------------------------

Description

Send an authenticated HTTPS GET request to a TMDB v3 or v4 endpoint.

Usage

```
tmdb_request(path, query = list(), api_key = NULL,
  bearer_token = NULL, version = 3L, config = NULL)
```

Arguments

path	Endpoint path with or without the API version prefix, such as movie/550.
query	Named list of query parameters. Vectors are encoded as comma-separated values.
api_key	Optional TMDB v3 API key.
bearer_token	Optional API Read Access Token. Preferred over an API key.
version	TMDB API version prepended to path; defaults to 3.
config	Optional configuration returned by <code>tmdb_config()</code> .

Details

Credential precedence is explicit bearer token, explicit API key, `TMDB_BEARER_TOKEN`, then `TMDB_API_KEY`. Requests use configured timeouts and retry HTTP 429 and transient server failures. Error messages include TMDB status information but exclude credentials.

Value

Parsed JSON represented by R lists, data frames, and vectors.

See Also

tmdb_config, tmdb_request_all

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tmdb_request("movie/550", query = list(language = "en-AU"))
}
```

tmdb_request_all	<i>Automatically paginate a generic TMDB endpoint</i>
------------------	---

Description

Fetch and combine pages from an arbitrary TMDB GET endpoint.

Usage

```
tmdb_request_all(path, query = list(), api_key = NULL,
  bearer_token = NULL, version = 3L, config = NULL,
  start_page = 1L, max_pages = 5L, max_results = 100L,
  max_memory_mb = 100, simplify = TRUE, deduplicate_by = NULL,
  progress = interactive(), delay = 0.05)
```

Arguments

path	Paginated endpoint path, such as discover/movie.
query	Named query parameters excluding page.
api_key	Optional TMDB v3 API key.
bearer_token	Optional API Read Access Token.
version	TMDB API version.
config	Optional configuration from tmdb_config().
start_page	First page to request.
max_pages	Maximum pages. Defaults to 5; use Inf explicitly for all pages.
max_results	Maximum combined results. Defaults to 100.
max_memory_mb	Approximate memory limit for collected page results. Defaults to 100 MB.
simplify	Combine compatible pages into a data frame.
deduplicate_by	Optional field such as "id" used to remove duplicates.
progress	Logical value or callback function receiving progress metadata.
delay	Non-negative pause in seconds between requests.

Details

Use `start_page` instead of placing `page` in query. Requests are sequential and retain normal retry and error handling.

Value

A `tmdb_paginated` list containing combined results and pagination metadata.

Important pagination note

Important: TMDB controls page size and provides no documented page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global change feeds currently return up to 100. Final pages can be shorter. This function counts actual results and follows `total_pages` rather than assuming a fixed page size.

See Also

`tmdb_paginate`, `tmdb_request`

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  # Requires TMDB_BEARER_TOKEN or TMDB_API_KEY.
  tmdb_request_all("discover/movie",
    query = list(with_genres = 878, sort_by = "popularity.desc"),
    max_pages = 3, deduplicate_by = "id")
}
```

`tmdb_search`*Search and Discover Functions Index*

Description

Text search, external-ID lookup, and filtered discovery functions.

Search

[search_movie](#), [search_tv](#), [search_person](#), [search_multi](#), [search_collection](#), [search_company](#), [search_keyword](#), and [search_list](#).

Discover and find

[discover_movie](#), [discover_tv](#), and [find_tmdb](#).

See Also

[tmdb_paginate](#), [tmdb_request_all](#)

tmdb_tv	<i>TV Functions Index</i>
---------	---------------------------

Description

Functions for TV series, seasons, episodes, media, and changes.

Series

[tv](#), [tv_alternative_title](#), [tv_content_ratings](#), [tv_credits](#), [tv_external_ids](#), [tv_images](#), [tv_keywords](#), [tv_similar](#), [tv_translations](#), and [tv_videos](#).

Broadcast lists and changes

[tv_airing_today](#), [tv_latest](#), [tv_on_the_air](#), [tv_popular](#), [tv_top_rated](#), and [tv_changes](#).

Seasons and episodes

[tv_season](#), [tv_season_changes](#), [tv_season_credits](#), [tv_season_external_ids](#), [tv_season_images](#), [tv_season_videos](#), [tv_episode](#), [tv_episode_changes](#), [tv_episode_credits](#), [tv_episode_external_ids](#), [tv_episode_images](#), and [tv_episode_videos](#).

See Also

[search_tv](#), [discover_tv](#), [tmdb_paginate](#)

tv	<i>Tv from TMDB</i>
----	---------------------

Description

Request the `/tv/{id\}` endpoint.

Usage

```
tv(  
  api_key = NULL,  
  id,  
  language = NA,  
  append_to_response = NA  
)
```

Arguments

api_key	Optional TMDb v3 API key. If omitted, the package uses TMDb_BEARER_TOKEN or TMDb_API_KEY from the environment.
id	TMDb identifier for the requested resource.
language	Language code, optionally including a region, such as en-AU.
append_to_response	Comma-separated related endpoints to include in the same response, with a maximum of 20.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDb's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDb response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDb_BEARER_TOKEN"))) {
  tv(
    id = 1399,
    language = "en-AU",
    append_to_response = "credits,videos"
  )
}
```

tv_airing_today

Tv Airing Today from TMDb

Description

Request the /tv/airing_today endpoint.

Usage

```
tv_airing_today(
  api_key = NULL,
  page = 1,
  language = NA,
  timezone = NA,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

<code>api_key</code>	Optional TMDB v3 API key. If omitted, the package uses <code>TMDB_BEARER_TOKEN</code> or <code>TMDB_API_KEY</code> from the environment.
<code>page</code>	Result page, starting at 1. Use <code>tmdb_paginate()</code> to collect multiple pages.
<code>language</code>	Language code, optionally including a region, such as <code>en-AU</code> .
<code>timezone</code>	Timezone used to determine the broadcast date.
<code>paginate</code>	Whether to retrieve and combine sequential result pages. Defaults to <code>FALSE</code> for backward compatibility.
<code>max_pages</code>	Maximum pages when <code>paginate</code> is <code>TRUE</code> . Defaults to 5; use <code>Inf</code> explicitly to remove this limit.
<code>max_results</code>	Maximum combined results when <code>paginate</code> is <code>TRUE</code> . Defaults to 100.
<code>max_memory_mb</code>	Approximate memory limit in megabytes for collected page results. Defaults to 100.
<code>simplify</code>	Whether compatible result pages should be combined into a data frame.
<code>deduplicate_by</code>	Optional field, normally <code>id</code> , used to remove duplicate records across pages.
<code>progress</code>	<code>TRUE</code> for progress messages, <code>FALSE</code> for silence, or a callback function receiving progress events.
<code>delay</code>	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_airing_today(
    language = "en-AU",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

tv_alternative_title	<i>Tv Alternative Title from TMDB</i>
----------------------	---------------------------------------

Description

Request the /tv/{id}/alternative_titles endpoint.

Usage

```
tv_alternative_title(
  api_key = NULL,
  id
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_alternative_title(
    id = 1399
  )
}
```

tv_changes

Tv Changes from TMDB

Description

Request the /tv/{id}/changes endpoint.

Usage

```
tv_changes(
  api_key = NULL,
  id,
  start_date = NA,
  end_date = NA,
  page = 1,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
start_date	Start of the change window in YYYY-MM-DD format.
end_date	End of the change window in YYYY-MM-DD format.
page	Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.
paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
max_results	Maximum combined results when paginate is TRUE. Defaults to 100.
max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.
progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_changes(
    id = 1399,
    start_date = as.character(Sys.Date() - 6),
    end_date = as.character(Sys.Date()),
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

tv_content_ratings	<i>Tv Content Ratings from TMDB</i>
--------------------	-------------------------------------

Description

Request the `/tv/{id}/content_ratings` endpoint.

Usage

```
tv_content_ratings(
  api_key = NULL,
  id
)
```

Arguments

<code>api_key</code>	Optional TMDB v3 API key. If omitted, the package uses <code>TMDB_BEARER_TOKEN</code> or <code>TMDB_API_KEY</code> from the environment.
<code>id</code>	TMDB identifier for the requested resource.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

`tmdb_request`

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_content_ratings(
    id = 1399
  )
}
```

tv_credits

Tv Credits from TMDB

Description

Request the /tv/{id}/credits endpoint.

Usage

```
tv_credits(
  api_key = NULL,
  id,
  append_to_response = NA
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
append_to_response	Comma-separated related endpoints to include in the same response, with a maximum of 20.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_credits(
    id = 1399
  )
}
```

tv_episode	<i>Tv Episode from TMDB</i>
------------	-----------------------------

Description

Request the `/tv/{id}/season/{season_number}/episode/{episode_number}` endpoint.

Usage

```
tv_episode(
  api_key = NULL,
  id,
  season_number,
  episode_number,
  language = NA,
  append_to_response = NA
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
season_number	Season number within the TV series.
episode_number	Episode number within the season.
language	Language code, optionally including a region, such as en-AU.
append_to_response	Comma-separated related endpoints to include in the same response, with a maximum of 20.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_episode(
    id = 1399,
    season_number = 1,
    episode_number = 1,
    language = "en-AU"
  )
}
```

tv_episode_changes	<i>Tv Episode Changes from TMDB</i>
--------------------	-------------------------------------

Description

Request the /tv/episode/{id}/changes endpoint.

Usage

```
tv_episode_changes(
  api_key = NULL,
  id,
  start_date = NA,
  end_date = NA,
  page = 1,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
start_date	Start of the change window in YYYY-MM-DD format.
end_date	End of the change window in YYYY-MM-DD format.

page	Result page, starting at 1. Use <code>tmdb_paginate()</code> to collect multiple pages.
paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
max_results	Maximum combined results when paginate is TRUE. Defaults to 100.
max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.
progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's `total_pages` metadata rather than assuming a fixed page size.

See Also

`tmdb_paginate`, `tmdb_request`

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_episode_changes(
    id = 1399,
    start_date = as.character(Sys.Date() - 6),
    end_date = as.character(Sys.Date()),
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
```

```
    progress = TRUE
  )
}
```

tv_episode_credits	<i>Tv Episode Credits from TMDB</i>
--------------------	-------------------------------------

Description

Request the /tv/{id}/season/{season_number}/episode/{episode_number}/credits endpoint.

Usage

```
tv_episode_credits(  
  api_key = NULL,  
  id,  
  season_number,  
  episode_number  
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
season_number	Season number within the TV series.
episode_number	Episode number within the season.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_episode_credits(
    id = 1399,
    season_number = 1,
    episode_number = 1
  )
}
```

tv_episode_external_ids

Tv Episode External Ids from TMDB

Description

Request the /tv/{id}/season/{season_number}/episode/{episode_number}/external_ids endpoint.

Usage

```
tv_episode_external_ids(
  api_key = NULL,
  id,
  season_number,
  episode_number,
  language = NA
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
season_number	Season number within the TV series.
episode_number	Episode number within the season.
language	Language code, optionally including a region, such as en-AU.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_episode_external_ids(
    id = 1399,
    season_number = 1,
    episode_number = 1,
    language = "en-AU"
  )
}
```

tv_episode_images	<i>Tv Episode Images from TMDB</i>
-------------------	------------------------------------

Description

Request the /tv/{id}/season/{season_number}/episode/{episode_number}/images endpoint.

Usage

```
tv_episode_images(
  api_key = NULL,
  id,
  season_number,
  episode_number,
  language = NA,
  include_image_language = NA
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
season_number	Season number within the TV series.
episode_number	Episode number within the season.
language	Language code, optionally including a region, such as en-AU.
include_image_language	Image languages to include, for example c("en", "null").

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_episode_images(
    id = 1399,
    season_number = 1,
    episode_number = 1,
    language = "en-AU",
    include_image_language = c("en", "null")
  )
}
```

tv_episode_videos	<i>Tv Episode Videos from TMDB</i>
-------------------	------------------------------------

Description

Request the /tv/{id}/season/{season_number}/episode/{episode_number}/videos endpoint.

Usage

```
tv_episode_videos(
  api_key = NULL,
  id,
  season_number,
  episode_number,
  language = NA
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
season_number	Season number within the TV series.
episode_number	Episode number within the season.
language	Language code, optionally including a region, such as en-AU.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_episode_videos(
    id = 1399,
    season_number = 1,
    episode_number = 1,
    language = "en-AU"
  )
}
```

tv_external_ids	<i>Tv External Ids from TMDB</i>
-----------------	----------------------------------

Description

Request the /tv/{id}/external_ids endpoint.

Usage

```
tv_external_ids(
  api_key = NULL,
  id,
  language = NA
)
```

Arguments

api_key	Optional TMDb v3 API key. If omitted, the package uses TMDb_BEARER_TOKEN or TMDb_API_KEY from the environment.
id	TMDb identifier for the requested resource.
language	Language code, optionally including a region, such as en-AU.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDb’s status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDb response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDb_BEARER_TOKEN"))) {
  tv_external_ids(
    id = 1399,
    language = "en-AU"
  )
}
```

tv_images	<i>Tv Images from TMDb</i>
-----------	----------------------------

Description

Request the /tv/{id}/images endpoint.

Usage

```
tv_images(
  api_key = NULL,
  id,
  language = NA,
  include_image_language = NA
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
language	Language code, optionally including a region, such as en-AU.
include_image_language	Image languages to include, for example c("en", "null").

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_images(
    id = 1399,
    language = "en-AU",
    include_image_language = c("en", "null")
  )
}
```

tv_keywords

Tv Keywords from TMDB

Description

Request the /tv/{id}/keywords endpoint.

Usage

```
tv_keywords(
  api_key = NULL,
  id,
  append_to_response = NA
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
append_to_response	Comma-separated related endpoints to include in the same response, with a maximum of 20.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_keywords(
    id = 1399
  )
}
```

tv_latest

Tv Latest from TMDB

Description

Request the /tv/latest endpoint.

Usage

```
tv_latest(
  api_key = NULL
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
---------	--

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_latest()
}
```

tv_on_the_air

Tv on the Air from TMDB

Description

Request the /tv/on_the_air endpoint.

Usage

```
tv_on_the_air(
  api_key = NULL,
  page = 1,
  language = NA,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
page	Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.
language	Language code, optionally including a region, such as en-AU.
paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
max_results	Maximum combined results when paginate is TRUE. Defaults to 100.
max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.
progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_on_the_air(
    language = "en-AU",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

tv_popular	<i>Tv Popular from TMDB</i>
------------	-----------------------------

Description

Request the /tv/popular endpoint.

Usage

```
tv_popular(
  api_key = NULL,
  page = 1,
  language = NA,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
page	Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.
language	Language code, optionally including a region, such as en-AU.
paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
max_results	Maximum combined results when paginate is TRUE. Defaults to 100.

max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.
progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_popular(
    language = "en-AU",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

tv_season*Tv Season from TMDb*

Description

Request the `/tv/{id\}/season/{season_number\}` endpoint.

Usage

```
tv_season(  
  api_key = NULL,  
  id,  
  season_number,  
  language = NA,  
  append_to_response = NA  
)
```

Arguments

<code>api_key</code>	Optional TMDb v3 API key. If omitted, the package uses <code>TMDb_BEARER_TOKEN</code> or <code>TMDb_API_KEY</code> from the environment.
<code>id</code>	TMDb identifier for the requested resource.
<code>season_number</code>	Season number within the TV series.
<code>language</code>	Language code, optionally including a region, such as <code>en-AU</code> .
<code>append_to_response</code>	Comma-separated related endpoints to include in the same response, with a maximum of 20.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDb's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDb response as R lists, data frames, and vectors.

See Also

`tmdb_request`

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_season(
    id = 1399,
    season_number = 1,
    language = "en-AU"
  )
}
```

tv_season_changes	<i>Tv Season Changes from TMDB</i>
-------------------	------------------------------------

Description

Request the /tv/season/{id}/changes endpoint.

Usage

```
tv_season_changes(
  api_key = NULL,
  id,
  start_date = NA,
  end_date = NA,
  page = 1,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
start_date	Start of the change window in YYYY-MM-DD format.
end_date	End of the change window in YYYY-MM-DD format.
page	Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.
paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.

max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
max_results	Maximum combined results when paginate is TRUE. Defaults to 100.
max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.
progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_season_changes(
    id = 1399,
    start_date = as.character(Sys.Date() - 6),
    end_date = as.character(Sys.Date()),
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

tv_season_credits	<i>Tv Season Credits from TMDB</i>
-------------------	------------------------------------

Description

Request the `/tv/{id}/season/{season_number}/credits` endpoint.

Usage

```
tv_season_credits(
  api_key = NULL,
  id,
  season_number,
  language = NA
)
```

Arguments

<code>api_key</code>	Optional TMDB v3 API key. If omitted, the package uses <code>TMDB_BEARER_TOKEN</code> or <code>TMDB_API_KEY</code> from the environment.
<code>id</code>	TMDB identifier for the requested resource.
<code>season_number</code>	Season number within the TV series.
<code>language</code>	Language code, optionally including a region, such as <code>en-AU</code> .

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

`tmdb_request`

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_season_credits(
    id = 1399,
    season_number = 1,
    language = "en-AU"
  )
}
```

`tv_season_external_ids`*Tv Season External Ids from TMDB*

Description

Request the `/tv/{id}/season/{season_number}/external_ids` endpoint.

Usage

```
tv_season_external_ids(  
  api_key = NULL,  
  id,  
  season_number,  
  language = NA  
)
```

Arguments

<code>api_key</code>	Optional TMDB v3 API key. If omitted, the package uses <code>TMDB_BEARER_TOKEN</code> or <code>TMDB_API_KEY</code> from the environment.
<code>id</code>	TMDB identifier for the requested resource.
<code>season_number</code>	Season number within the TV series.
<code>language</code>	Language code, optionally including a region, such as <code>en-AU</code> .

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

`tmdb_request`

Examples

```
# Live examples run only in an interactive session with a bearer token.  
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {  
  tv_season_external_ids(  
    id = 1399,  
    season_number = 1,  
    language = "en-AU"  
  )  
}
```

```
)  
}
```

tv_season_images	<i>TV Season Images from TMDb</i>
------------------	-----------------------------------

Description

Request the /tv/{id}/season/{season_number}/images endpoint.

Usage

```
tv_season_images(  
  api_key = NULL,  
  id,  
  season_number,  
  language = NA,  
  include_image_language = NA  
)
```

Arguments

- api_key Optional TMDb v3 API key. If omitted, the package uses TMDb_BEARER_TOKEN or TMDb_API_KEY from the environment.
- id TMDb identifier for the requested resource.
- season_number Season number within the TV series.
- language Language code, optionally including a region, such as en-AU.
- include_image_language Image languages to include, for example c("en", "null").

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDb’s status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDb response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_season_images(
    id = 1399,
    season_number = 1,
    language = "en-AU",
    include_image_language = c("en", "null")
  )
}
```

tv_season_videos

*Tv Season Videos from TMDB***Description**

Request the `/tv/{id}/season/{season_number}/videos` endpoint.

Usage

```
tv_season_videos(
  api_key = NULL,
  id,
  season_number,
  language = NA
)
```

Arguments

<code>api_key</code>	Optional TMDB v3 API key. If omitted, the package uses <code>TMDB_BEARER_TOKEN</code> or <code>TMDB_API_KEY</code> from the environment.
<code>id</code>	TMDB identifier for the requested resource.
<code>season_number</code>	Season number within the TV series.
<code>language</code>	Language code, optionally including a region, such as en-AU.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

`tmdb_request`

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_season_videos(
    id = 1399,
    season_number = 1,
    language = "en-AU"
  )
}
```

tv_similar	<i>Tv Similar from TMDB</i>
------------	-----------------------------

Description

Request the /tv/{id}/similar endpoint.

Usage

```
tv_similar(
  api_key = NULL,
  id,
  page = 1,
  language = NA,
  append_to_response = NA,
  paginate = FALSE,
  max_pages = 5L,
  max_results = 100L,
  max_memory_mb = 100,
  simplify = TRUE,
  deduplicate_by = NULL,
  progress = interactive(),
  delay = 0.05
)
```

Arguments

api_key	Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
id	TMDB identifier for the requested resource.
page	Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.
language	Language code, optionally including a region, such as en-AU.
append_to_response	Comma-separated related endpoints to include in the same response, with a maximum of 20.

paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
max_results	Maximum combined results when paginate is TRUE. Defaults to 100.
max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.
progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_similar(
    id = 1399,
    language = "en-AU",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

tv_topRated

*Tv Top Rated from TMDb***Description**

Request the /tv/topRated endpoint.

Usage

```
tv_topRated(
    api_key = NULL,
    page = 1,
    language = NA,
    paginate = FALSE,
    max_pages = 5L,
    max_results = 100L,
    max_memory_mb = 100,
    simplify = TRUE,
    deduplicate_by = NULL,
    progress = interactive(),
    delay = 0.05
)
```

Arguments

api_key	Optional TMDb v3 API key. If omitted, the package uses TMDb_BEARER_TOKEN or TMDb_API_KEY from the environment.
page	Result page, starting at 1. Use tmdb_paginate() to collect multiple pages.
language	Language code, optionally including a region, such as en-AU.
paginate	Whether to retrieve and combine sequential result pages. Defaults to FALSE for backward compatibility.
max_pages	Maximum pages when paginate is TRUE. Defaults to 5; use Inf explicitly to remove this limit.
max_results	Maximum combined results when paginate is TRUE. Defaults to 100.
max_memory_mb	Approximate memory limit in megabytes for collected page results. Defaults to 100.
simplify	Whether compatible result pages should be combined into a data frame.
deduplicate_by	Optional field, normally id, used to remove duplicate records across pages.
progress	TRUE for progress messages, FALSE for silence, or a callback function receiving progress events.
delay	Non-negative delay in seconds between successful page requests.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

A parsed response containing page metadata and a results data frame or list.

Important pagination note

Important: TMDB controls page size and does not document a supported page-size parameter. Standard search, discover, and list endpoints currently return up to 20 records per full page; global movie, TV, and person change feeds currently return up to 100. A final page can contain fewer records. These values are observed behavior, not a contractual guarantee. This function counts the actual results in each response and uses TMDB's total_pages metadata rather than assuming a fixed page size.

See Also

tmdb_paginate, tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_top_rated(
    language = "en-AU",
    paginate = TRUE,
    max_pages = 2,
    max_results = 40,
    progress = TRUE
  )
}
```

tv_translations	<i>Tv Translations from TMDB</i>
-----------------	----------------------------------

Description

Request the /tv/{id}/translations endpoint.

Usage

```
tv_translations(
  api_key = NULL,
  id
)
```

Arguments

- api_key Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
- id TMDB identifier for the requested resource.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB’s status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_translations(
    id = 1399
  )
}
```

tv_videos	<i>Tv Videos from TMDB</i>
-----------	----------------------------

Description

Request the /tv/{id}/videos endpoint.

Usage

```
tv_videos(
  api_key = NULL,
  id,
  language = NA
)
```

Arguments

- api_key Optional TMDB v3 API key. If omitted, the package uses TMDB_BEARER_TOKEN or TMDB_API_KEY from the environment.
- id TMDB identifier for the requested resource.
- language Language code, optionally including a region, such as en-AU.

Details

The response is parsed from JSON into ordinary R lists, data frames, and vectors. HTTP failures raise an error containing TMDB's status and message. Authentication can use an explicit API key or package environment variables.

Value

The parsed TMDB response as R lists, data frames, and vectors.

See Also

tmdb_request

Examples

```
# Live examples run only in an interactive session with a bearer token.
if (interactive() && nzchar(Sys.getenv("TMDB_BEARER_TOKEN"))) {
  tv_videos(
    id = 1399,
    language = "en-AU"
  )
}
```

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