

Package: tomba (via r-universe)

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Title Official R Library for Tomba Email Finder

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Description Email Finder R Client Library. Search emails are based on
the website You give one domain name and it returns all the
email addresses found on the internet. Email Finder generates
or retrieves the most likely email address from a domain name,
a first name and a last name. Email verify checks the
deliverability of a given email address, verifies if it has
been found in our database, and returns their sources. Includes
support for enrichment, leads management, bulk operations, and
more.

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URL <https://tomba.io/>, <https://github.com/tomba-io/r>

BugReports <https://github.com/tomba-io/r/issues>

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account

Account

Description

account Returns information about the current account.

Usage

```
account(obj)
```

```
## S4 method for signature 'Tomba'  
account(obj)
```

Arguments

obj Tomba class

Value

A list your account data containing your pricing,first_name,last_name,email,country,requests used on domain search and email finder, and email verifier.

References

<https://docs.tomba.io/api/account>

Examples

```
## Not run:  
client <- Tomba(key="ta_xxxx",secret="ts_xxxx")  
result <- account(obj)  
  
## End(Not run)
```

ACCOUNT_PATH*Account path*

Description

Account path

Usage

```
ACCOUNT_PATH
```

Format

An object of class character of length 1.

archive_bulk	<i>Archive Bulk Operation</i>
--------------	-------------------------------

Description

Archive a bulk operation.

Usage

```
archive_bulk(obj, bulk_type, bulk_id)
```

```
## S4 method for signature 'Tomba'  
archive_bulk(obj, bulk_type, bulk_id)
```

Arguments

obj	A Tomba object.
bulk_type	Character. The type of bulk operation.
bulk_id	Character or integer. The ID of the bulk operation.

Value

A list confirming the archive.

author_finder	<i>Author Finder</i>
---------------	----------------------

Description

author_finder This API endpoint generates or retrieves the most likely email address from a blog post url.

Usage

```
author_finder(obj, url, webhook_url = NULL)
```

```
## S4 method for signature 'Tomba'  
author_finder(obj, url, webhook_url = NULL)
```

Arguments

obj	Tomba class
url	a character The URL of the article. For example, "https://clearbit.com/blog/company-name-to-domain-api".
webhook_url	Character. Webhook URL for async results (optional, default NULL).

Value

A list persons data containing the: first_name,last_name,email,score,department,last_updated.

References

<https://docs.tomba.io/api/finder#author-finder>

Examples

```
## Not run:
client <- Tomba(key="ta_xxxx",secret="ts_xxxx")
result <- author_finder(client,url="https://clearbit.com/blog/company-name-to-domain-api")

## End(Not run)
```

AUTHOR_PATH

Finder path

Description

Finder path

Usage

AUTHOR_PATH

Format

An object of class character of length 1.

autocomplete

Company Autocomplete

Description

autocomplete Company Autocomplete is an API that lets you auto-complete company names and retrieve logo and domain information.

Usage

```
autocomplete(obj, search)
```

```
## S4 method for signature 'Tomba'
autocomplete(obj, search)
```

Arguments

obj	Tomba class
search	a character name company or website.

Value

A list autocomplete data containing the: Total email on company, company website and name and logo.

References

<https://docs.tomba.io/api/domain-suggestions>

Examples

```
## Not run:  
client <- Tomba(key="ta_xxxx",secret="ts_xxxx")  
result <- autocomplete(obj,search="google")  
  
## End(Not run)
```

AUTOCOMPLETE_PATH	<i>Autocomplete path</i>
-------------------	--------------------------

Description

Autocomplete path

Usage

```
AUTOCOMPLETE_PATH
```

Format

An object of class character of length 1.

bulk_progress	<i>Bulk Progress</i>
---------------	----------------------

Description

Get the progress of a bulk operation.

Usage

```
bulk_progress(obj, bulk_type, bulk_id)

## S4 method for signature 'Tomba'
bulk_progress(obj, bulk_type, bulk_id)
```

Arguments

- obj A [Tomba](#) object.
- bulk_type Character. The type of bulk operation.
- bulk_id Character or integer. The ID of the bulk operation.

Value

A list with progress information.

client	<i>Tomba Client</i>
--------	---------------------

Description

client Tomba http Client

Usage

```
client(obj, path, query = NULL)

## S4 method for signature 'Tomba'
client(obj, path, query = NULL)
```

Arguments

- obj Tomba class
- path a character specific path.
- query a list for httr request query

Value

A list of http response

Examples

```
## Not run:
client <- Tomba(key="ta_xxxx",secret="ts_xxxx")
result <- client(obj,"https://api.tomba.io/v1/me",null)

## End(Not run)
```

client_delete	<i>Tomba HTTP DELETE Client</i>
---------------	---------------------------------

Description

Sends a DELETE request to the Tomba API.

Usage

```
client_delete(obj, path)

## S4 method for signature 'Tomba'
client_delete(obj, path)
```

Arguments

obj	A Tomba object.
path	Character. The API path (relative to the base URL).

Value

A list with the parsed API response.

client_post	<i>Tomba HTTP POST Client</i>
-------------	-------------------------------

Description

Sends a POST request with a JSON body to the Tomba API.

Usage

```
client_post(obj, path, data = list())

## S4 method for signature 'Tomba'
client_post(obj, path, data = list())
```

Arguments

- obj A [Tomba](#) object.
- path Character. The API path (relative to the base URL).
- data A named list to be sent as the JSON request body.

Value

A list with the parsed API response.

client_put	<i>Tomba HTTP PUT Client</i>
------------	------------------------------

Description

Sends a PUT request with a JSON body to the Tomba API.

Usage

```
client_put(obj, path, data = list())

## S4 method for signature 'Tomba'
client_put(obj, path, data = list())
```

Arguments

- obj A [Tomba](#) object.
- path Character. The API path (relative to the base URL).
- data A named list to be sent as the JSON request body.

Value

A list with the parsed API response.

combined_find	<i>Combined Find (Enrichment)</i>
---------------	-----------------------------------

Description

Get combined person and company data from an email address.

Usage

```
combined_find(obj, email)

## S4 method for signature 'Tomba'
combined_find(obj, email)
```

Arguments

obj	A Tomba object.
email	Character. The email address to look up.

Value

A list with combined person and company enrichment data.

companies_search	<i>Companies Search</i>
------------------	-------------------------

Description

Search companies using reverse lookup.

Usage

```
companies_search(obj, data = list())

## S4 method for signature 'Tomba'
companies_search(obj, data = list())
```

Arguments

obj	A Tomba object.
data	A named list of search parameters.

Value

A list with matching company data.

company_find	<i>Company Find (Enrichment)</i>
--------------	----------------------------------

Description

Get company data from a domain.

Usage

```
company_find(obj, domain)

## S4 method for signature 'Tomba'
company_find(obj, domain)
```

Arguments

obj	A Tomba object.
domain	Character. The domain name.

Value

A list with company enrichment data.

count	<i>Email Count</i>
-------	--------------------

Description

count Returns total email addresses we have for one domain.

Usage

```
count(obj, domain)

## S4 method for signature 'Tomba'
count(obj, domain)
```

Arguments

obj	Tomba class
domain	a character Domain name from which you want to find the email addresses. For example, "stripe.com".

Value

A list domain count data containing the: Total email, Total personal email, Total generic email, Total email on department *key_name*.

References

<https://docs.tomba.io/api/finder#email-count>

Examples

```
## Not run:
client <- Tomba(key="ta_xxxx", secret="ts_xxxx")
result <- count(client, domain="tomba.io")

## End(Not run)
```

COUNT_PATH	<i>Email Count path</i>
------------	-------------------------

Description

Email Count path

Usage

```
COUNT_PATH
```

Format

An object of class character of length 1.

create_bulk	<i>Create Bulk Operation</i>
-------------	------------------------------

Description

Create a new bulk operation.

Usage

```
create_bulk(obj, bulk_type, data = list())

## S4 method for signature 'Tomba'
create_bulk(obj, bulk_type, data = list())
```

Arguments

- obj A [Tomba](#) object.
- bulk_type Character. The type of bulk operation.
- data A named list with the bulk operation data.

Value

A list containing the created bulk operation.

create_flag	<i>Create Flag</i>
-------------	--------------------

Description

Flag an email address, optionally with a reason.

Usage

```
create_flag(obj, email, reason = NULL)

## S4 method for signature 'Tomba'
create_flag(obj, email, reason = NULL)
```

Arguments

- obj A [Tomba](#) object.
- email Character. The email address to flag.
- reason Character. Optional reason for flagging.

Value

A list confirming the flag creation.

create_key	Create API Key
------------	----------------

Description

Create a new API key.

Usage

```
create_key(obj, data = list())
```

```
## S4 method for signature 'Tomba'  
create_key(obj, data = list())
```

Arguments

obj	A Tomba object.
data	A named list with key data.

Value

A list containing the created API key.

create_lead	Create Lead
-------------	-------------

Description

Create a new lead.

Usage

```
create_lead(obj, data = list())
```

```
## S4 method for signature 'Tomba'  
create_lead(obj, data = list())
```

Arguments

obj	A Tomba object.
data	A named list with lead data.

Value

A list containing the created lead.

create_lead_attribute *Create Lead Attribute*

Description

Create a new lead attribute.

Usage

```
create_lead_attribute(obj, data = list())

## S4 method for signature 'Tomba'
create_lead_attribute(obj, data = list())
```

Arguments

obj	A Tomba object.
data	A named list with attribute data.

Value

A list containing the created attribute.

create_leads_list *Create Leads List*

Description

Create a new leads list.

Usage

```
create_leads_list(obj, data = list())

## S4 method for signature 'Tomba'
create_leads_list(obj, data = list())
```

Arguments

obj	A Tomba object.
data	A named list with list data.

Value

A list containing the created leads list.

DEFAULT_BASE_URL	<i>DEFAULT BASE URL</i>
------------------	-------------------------

Description

DEFAULT BASE URL

Usage

DEFAULT_BASE_URL

Format

An object of class character of length 1.

delete_bulk	<i>Delete Bulk Operation</i>
-------------	------------------------------

Description

Delete a bulk operation.

Usage

```
delete_bulk(obj, bulk_type, bulk_id)
```

```
## S4 method for signature 'Tomba'  
delete_bulk(obj, bulk_type, bulk_id)
```

Arguments

- obj A [Tomba](#) object.
- bulk_type Character. The type of bulk operation.
- bulk_id Character or integer. The ID of the bulk operation.

Value

A list confirming deletion.

delete_key	<i>Delete API Key</i>
------------	-----------------------

Description

Delete an API key by its ID.

Usage

```
delete_key(obj, id)
```

```
## S4 method for signature 'Tomba'  
delete_key(obj, id)
```

Arguments

obj	A Tomba object.
id	Character. The ID of the API key to delete.

Value

A list confirming deletion.

delete_lead	<i>Delete Lead</i>
-------------	--------------------

Description

Delete a lead by its ID.

Usage

```
delete_lead(obj, lead_id)
```

```
## S4 method for signature 'Tomba'  
delete_lead(obj, lead_id)
```

Arguments

obj	A Tomba object.
lead_id	Character or integer. The ID of the lead to delete.

Value

A list confirming deletion.

delete_lead_attribute *Delete Lead Attribute*

Description

Delete a lead attribute by its ID.

Usage

```
delete_lead_attribute(obj, id)
```

```
## S4 method for signature 'Tomba'  
delete_lead_attribute(obj, id)
```

Arguments

obj	A Tomba object.
id	Character. The ID of the attribute to delete.

Value

A list confirming deletion.

delete_leads_list *Delete Leads List*

Description

Delete a leads list by its ID.

Usage

```
delete_leads_list(obj, id)
```

```
## S4 method for signature 'Tomba'  
delete_leads_list(obj, id)
```

Arguments

obj	A Tomba object.
id	Character. The ID of the leads list to delete.

Value

A list confirming deletion.

domain_search	<i>Domain search</i>
---------------	----------------------

Description

domain_search Search emails are based on the website You give one domain name and it returns all the email addresses found on the internet.

Usage

```
domain_search(obj, domain, enrich_mobile = NULL, webhook_url = NULL)
```

```
## S4 method for signature 'Tomba'
```

```
domain_search(obj, domain, enrich_mobile = NULL, webhook_url = NULL)
```

Arguments

obj	Tomba class
domain	Domain name from which you want to find the email addresses. For example, "stripe.com".
enrich_mobile	Logical. Enrich with mobile phone data (optional, default NULL).
webhook_url	Character. Webhook URL for async results (optional, default NULL).

Value

A list domain data containing the organization name, country, social links, and list of emails.

References

<https://docs.tomba.io/api/finder#domain-search>

Examples

```
## Not run:  
client <- Tomba(key="ta_xxxx", secret="ts_xxxx")  
result <- domain_search(obj, domain="stripe")  
  
## End(Not run)
```

download_bulk	<i>Download Bulk Results</i>
---------------	------------------------------

Description

Download the results of a completed bulk operation.

Usage

```
download_bulk(obj, bulk_type, bulk_id)
```

```
## S4 method for signature 'Tomba'
download_bulk(obj, bulk_type, bulk_id)
```

Arguments

obj	A Tomba object.
bulk_type	Character. The type of bulk operation.
bulk_id	Character or integer. The ID of the bulk operation.

Value

A list with the download URL or data.

email_finder	<i>Email Finder</i>
--------------	---------------------

Description

email_finder Generates or retrieves the most likely email address from a domain name, a first name and a last name.

Usage

```
email_finder(obj, domain, fname, lname, webhook_url = NULL)
```

```
## S4 method for signature 'Tomba'
email_finder(obj, domain, fname, lname, webhook_url = NULL)
```

Arguments

obj	Tomba class
domain	a character domain name of the company, used for emails. For example, "asana.com".
fname	The person's first name. It doesn't need to be in lowercase..
lname	The person's last name. It doesn't need to be in lowercase..
webhook_url	Character. Webhook URL for async results (optional, default NULL).

Value

A list persons data containing the: first_name,last_name,email,score,department,last_updated.

References

<https://docs.tomba.io/api/finder#email-finder>

Examples

```
## Not run:
client <- Tomba(key="ta_xxxx",secret="ts_xxxx")
result <- email_finder(client,fname="FIRST_NAME",lname="LASST_NAME")

## End(Not run)
```

email_format

Email Format

Description

Get the email format used by a domain.

Usage

```
email_format(obj, domain)

## S4 method for signature 'Tomba'
email_format(obj, domain)
```

Arguments

obj	A Tomba object.
domain	Character. The domain name.

Value

A list with the email format information.

email_sources	<i>Email Sources</i>
---------------	----------------------

Description

email_sources Find email address source somewhere on the web.

Usage

```
email_sources(obj, email)

## S4 method for signature 'Tomba'
email_sources(obj, email)
```

Arguments

obj	Tomba class
email	a character email address you want to find sources.

Value

A list sources data data containing the: URL, URL extracted on and last seen on, check if the URL still on page (TRUE|FALSE).

References

<https://docs.tomba.io/api/finder#email-sources>

Examples

```
## Not run:
client <- Tomba(key="ta_xxxx",secret="ts_xxxx")
result <- email_sources(obj,email="info@tomba.io")

## End(Not run)
```

email_verifier	<i>Email Verifier</i>
----------------	-----------------------

Description

email_verifier Verify the deliverability of an email address.

Usage

```
email_verifier(obj, email, webhook_url = NULL)

## S4 method for signature 'Tomba'
email_verifier(obj, email, webhook_url = NULL)
```

Arguments

```
obj          Tomba class
email        a character email address you want to verify.
webhook_url  Character. Webhook URL for async results (optional, default NULL).
```

Value

A list email data containing the: MX records,SMTP server accepts all,SMTP check,deliverability score,status of the email address,status of the verification.

References

<https://docs.tomba.io/api/verifier#email-verifier>

Examples

```
## Not run:
client <- Tomba(key="ta_xxxx",secret="ts_xxxx")
result <- email_verifier(obj,email="info@tomba.io")

## End(Not run)
```

FINDER_PATH

Finder path

Description

Finder path

Usage

```
FINDER_PATH
```

Format

An object of class character of length 1.

`get_bulk`*Get Bulk Operation*

Description

Get a specific bulk operation by type and ID.

Usage

```
get_bulk(obj, bulk_type, bulk_id)
```

```
## S4 method for signature 'Tomba'  
get_bulk(obj, bulk_type, bulk_id)
```

Arguments

<code>obj</code>	A Tomba object.
<code>bulk_type</code>	Character. The type of bulk operation.
<code>bulk_id</code>	Character or integer. The ID of the bulk operation.

Value

A list containing bulk operation details.

`get_key`*Get API Key*

Description

Get a specific API key by its ID.

Usage

```
get_key(obj, id)
```

```
## S4 method for signature 'Tomba'  
get_key(obj, id)
```

Arguments

<code>obj</code>	A Tomba object.
<code>id</code>	Character. The ID of the API key.

Value

A list containing the API key details.

get_lead	<i>Get Lead</i>
----------	-----------------

Description

Get a specific lead by its ID.

Usage

```
get_lead(obj, lead_id)

## S4 method for signature 'Tomba'
get_lead(obj, lead_id)
```

Arguments

obj	A Tomba object.
lead_id	Character or integer. The ID of the lead.

Value

A list containing lead details.

get_location	<i>Get Location</i>
--------------	---------------------

Description

Get the location of a domain.

Usage

```
get_location(obj, domain)

## S4 method for signature 'Tomba'
get_location(obj, domain)
```

Arguments

obj	A Tomba object.
domain	Character. The domain name.

Value

A list with the location data for the domain.

launch_bulk	<i>Launch Bulk Operation</i>
-------------	------------------------------

Description

Launch a bulk operation to begin processing.

Usage

```
launch_bulk(obj, bulk_type, bulk_id)
```

```
## S4 method for signature 'Tomba'  
launch_bulk(obj, bulk_type, bulk_id)
```

Arguments

obj	A Tomba object.
bulk_type	Character. The type of bulk operation.
bulk_id	Character or integer. The ID of the bulk operation.

Value

A list confirming the launch.

linkedin_finder	<i>Author Finder</i>
-----------------	----------------------

Description

linkedin_finder This API endpoint generates or retrieves the most likely email address from a LinkedIn URL.

Usage

```
linkedin_finder(obj, url, webhook_url = NULL)
```

```
## S4 method for signature 'Tomba'  
linkedin_finder(obj, url, webhook_url = NULL)
```

Arguments

obj	Tomba class
url	a character The URL of the Linkedin. For example, "https://www.linkedin.com/in/alex-maccaw-ab592978".
webhook_url	Character. Webhook URL for async results (optional, default NULL).

Value

A list persons data containing the: first_name,last_name,email,score,department,last_updated.

References

<https://docs.tomba.io/api/finder#linkedin-finder>

Examples

```
## Not run:
client <- Tomba(key="ta_xxxx",secret="ts_xxxx")
result <- linkedin_finder(client,url="httpshttps://www.linkedin.com/in/alex-maccaw-ab592978")

## End(Not run)
```

LINKEDIN_PATH	<i>Finder path</i>
---------------	--------------------

Description

Finder path

Usage

LINKEDIN_PATH

Format

An object of class character of length 1.

list_bulks	<i>List Bulk Operations</i>
------------	-----------------------------

Description

List all bulk operations of a given type.

Usage

```
list_bulks(obj, bulk_type, page = NULL, limit = NULL)

## S4 method for signature 'Tomba'
list_bulks(obj, bulk_type, page = NULL, limit = NULL)
```

Arguments

obj	A Tomba object.
bulk_type	Character. The type of bulk operation.
page	Integer. Page number for pagination (optional).
limit	Integer. Number of results per page (optional).

Value

A list containing bulk operations.

list_flags	<i>List Flags</i>
------------	-------------------

Description

Get all flagged email addresses.

Usage

```
list_flags(obj, page = NULL, limit = NULL)
```

```
## S4 method for signature 'Tomba'
```

```
list_flags(obj, page = NULL, limit = NULL)
```

Arguments

obj	A Tomba object.
page	Integer. Page number for pagination (optional).
limit	Integer. Number of results per page (optional).

Value

A list containing flagged emails.

`list_keys`*List API Keys*

Description

Get all API keys associated with your account.

Usage

```
list_keys(obj)
```

```
## S4 method for signature 'Tomba'  
list_keys(obj)
```

Arguments

`obj` A [Tomba](#) object.

Value

A list containing API keys.

`list_lead_attributes`*List Lead Attributes*

Description

Get all lead attributes.

Usage

```
list_lead_attributes(obj)
```

```
## S4 method for signature 'Tomba'  
list_lead_attributes(obj)
```

Arguments

`obj` A [Tomba](#) object.

Value

A list containing lead attributes.

`list_leads`*List Leads*

Description

Get all leads with optional pagination and domain filter.

Usage

```
list_leads(obj, page = NULL, limit = NULL, domain = NULL)
```

```
## S4 method for signature 'Tomba'
```

```
list_leads(obj, page = NULL, limit = NULL, domain = NULL)
```

Arguments

<code>obj</code>	A Tomba object.
<code>page</code>	Integer. Page number for pagination (optional).
<code>limit</code>	Integer. Number of results per page (optional).
<code>domain</code>	Character. Filter leads by domain (optional).

Value

A list containing leads data.

`list_leads_lists`*List Leads Lists*

Description

Get all leads lists.

Usage

```
list_leads_lists(obj)
```

```
## S4 method for signature 'Tomba'
```

```
list_leads_lists(obj)
```

Arguments

<code>obj</code>	A Tomba object.
------------------	---------------------------------

Value

A list containing leads lists.

`logs`*Logs*

Description

`logs` Returns a your last 1,000 requests you made during the last 3 months.

Usage

```
logs(obj, page = NULL, limit = NULL)
```

```
## S4 method for signature 'Tomba'  
logs(obj, page = NULL, limit = NULL)
```

Arguments

<code>obj</code>	Tomba class
<code>page</code>	Integer. Page number for pagination (optional).
<code>limit</code>	Integer. Number of results per page (optional).

Value

A list requests data containing the: url and The User Agent and IP address associated with the Request,The cost false Free true 1 request,The date,The ISO 3166-1 alpha-2 country code.

References

<https://docs.tomba.io/api/account#logs>

Examples

```
## Not run:  
client <- Tomba(key="ta_xxxx",secret="ts_xxxx")  
result <- logs(client)  
  
## End(Not run)
```

LOGS_PATH	<i>Logs path</i>
-----------	------------------

Description

Logs path

Usage

LOGS_PATH

Format

An object of class character of length 1.

person_find	<i>Person Find (Enrichment)</i>
-------------	---------------------------------

Description

Get person data from an email address.

Usage

```
person_find(obj, email)
```

```
## S4 method for signature 'Tomba'  
person_find(obj, email)
```

Arguments

obj	A Tomba object.
email	Character. The email address to look up.

Value

A list with person enrichment data.

phone_finder	<i>Phone Finder</i>
--------------	---------------------

Description

phone_finder Search phone are based on the email You give one email and it returns phone data.

Usage

```
phone_finder(obj, email, webhook_url = NULL)
```

```
## S4 method for signature 'Tomba'
```

```
phone_finder(obj, email, webhook_url = NULL)
```

Arguments

obj	Tomba class
email	a character The email address you want to find phone.
webhook_url	Character. Webhook URL for async results (optional, default NULL).

Value

A list phone data containing the: local_format,intl_format,country_code,line_type,carrier,timezones

References

<https://docs.tomba.io/api/phone#phone-finder>

Examples

```
## Not run:
client <- Tomba(key="ta_xxxx",secret="ts_xxxx")
result <- phone_finder(client,email="*****@zapier.com")

## End(Not run)
```

PHONE_PATH	<i>Finder path</i>
------------	--------------------

Description

Finder path

Usage

```
PHONE_PATH
```

Format

An object of class character of length 1.

phone_validator	<i>Phone Validator</i>
-----------------	------------------------

Description

Validate a phone number and retrieve metadata.

Usage

```
phone_validator(obj, phone, country_code = NULL)
```

```
## S4 method for signature 'Tomba'
```

```
phone_validator(obj, phone, country_code = NULL)
```

Arguments

obj A [Tomba](#) object.

phone Character. The phone number to validate.

country_code Character. Optional country code for parsing local numbers (e.g., "US").

Value

A list with validation data.

See Also

<https://docs.tomba.io/api/phone#phone-validator>

rename_bulk	<i>Rename Bulk Operation</i>
-------------	------------------------------

Description

Rename a bulk operation.

Usage

```
rename_bulk(obj, bulk_type, bulk_id, name)
```

```
## S4 method for signature 'Tomba'
```

```
rename_bulk(obj, bulk_type, bulk_id, name)
```

Arguments

obj	A Tomba object.
bulk_type	Character. The type of bulk operation.
bulk_id	Character or integer. The ID of the bulk operation.
name	Character. The new name for the bulk operation.

Value

A list confirming the rename.

reset_key	<i>Reset API Key</i>
-----------	----------------------

Description

Reset an API key by its ID.

Usage

```
reset_key(obj, id)

## S4 method for signature 'Tomba'
reset_key(obj, id)
```

Arguments

obj	A Tomba object.
id	Character. The ID of the API key to reset.

Value

A list containing the reset key.

See Also

<https://docs.tomba.io/api/keys#reset-an-api-key>

Examples

```
## Not run:
cl <- Tomba(key = "ta_xxxx", secret = "ts_xxxx")
result <- reset_key(cl, id = "key-id-here")

## End(Not run)
```

SEARCH_PATH	<i>Search path</i>
-------------	--------------------

Description

Search path

Usage

SEARCH_PATH

Format

An object of class character of length 1.

similar_domains	<i>Similar Domains</i>
-----------------	------------------------

Description

Retrieve domains similar to the given domain.

Usage

```
similar_domains(obj, domain)

## S4 method for signature 'Tomba'
similar_domains(obj, domain)
```

Arguments

obj	A Tomba object.
domain	Character. The domain name.

Value

A list with similar domain information.

SOURCES_PATH	<i>Email Sources path</i>
--------------	---------------------------

Description

Email Sources path

Usage

SOURCES_PATH

Format

An object of class character of length 1.

status	<i>Domain status</i>
--------	----------------------

Description

status Returns domain status if is webmail or disposable.

Usage

```
status(obj, domain)
```

```
## S4 method for signature 'Tomba'  
status(obj, domain)
```

Arguments

obj	Tomba class
domain	a character Domain name from which you want to check. For example, "gmail.com".

Value

A list domain status data containing the: is webmail email service or is disposable email service

References

<https://docs.tomba.io/api/domain#domain-status>

Examples

```
## Not run:
client <- Tomba(key="ta_xxxx",secret="ts_xxxx")
result <- status(client, domain="gmail.com")

## End(Not run)
```

STATUS_PATH	<i>Domain status path</i>
-------------	---------------------------

Description

Domain status path

Usage

STATUS_PATH

Format

An object of class character of length 1.

technology_check	<i>Technology Check</i>
------------------	-------------------------

Description

Retrieve the technologies used by a domain.

Usage

```
technology_check(obj, domain)

## S4 method for signature 'Tomba'
technology_check(obj, domain)
```

Arguments

- obj A [Tomba](#) object.
- domain Character. The domain name.

Value

A list with technologies used by the domain.

tomba	<i>The official R client library for the tomba.io</i>
-------	---

Description

Search emails are based on the website You give one domain name and it returns all the email addresses found on the internet. at <https://tomba.io/>

Author(s)

Abedrahim Ben rebia b.abedrahim@tomba.io

Tomba-class	<i>Tomba init</i>
-------------	-------------------

Description

An S4 class The Tomba API Constructor

Slots

key A character Tomba API KEY
secret A character Tomba SECRET KEY

update_lead	<i>Update Lead</i>
-------------	--------------------

Description

Update an existing lead by its ID.

Usage

```
update_lead(obj, lead_id, data = list())

## S4 method for signature 'Tomba'
update_lead(obj, lead_id, data = list())
```

Arguments

obj	A Tomba object.
lead_id	Character or integer. The ID of the lead to update.
data	A named list with lead data to update.

Value

A list containing the updated lead.

update_lead_attribute	<i>Update Lead Attribute</i>
-----------------------	------------------------------

Description

Update a lead attribute by its ID.

Usage

```
update_lead_attribute(obj, id, data = list())
```

```
## S4 method for signature 'Tomba'  
update_lead_attribute(obj, id, data = list())
```

Arguments

obj	A Tomba object.
id	Character. The ID of the attribute to update.
data	A named list with attribute data to update.

Value

A list containing the updated attribute.

update_leads_list	<i>Update Leads List</i>
-------------------	--------------------------

Description

Update a leads list by its ID.

Usage

```
update_leads_list(obj, id, data = list())
```

```
## S4 method for signature 'Tomba'  
update_leads_list(obj, id, data = list())
```

Arguments

obj	A Tomba object.
id	Character. The ID of the leads list to update.
data	A named list with list data to update.

Value

A list containing the updated leads list.

usage	<i>Usage</i>
-------	--------------

Description

usage Check your monthly requests.

Usage

```
usage(obj)
```

```
## S4 method for signature 'Tomba'  
usage(obj)
```

Arguments

obj	Tomba class
-----	-------------

Value

A list requests data containing the: usage of the domain,finder,verifier and source from: Website, Google Sheets add-on,api, browser extension, bulk tasks.

References

<https://docs.tomba.io/api/account#usage>

Examples

```
## Not run:  
client <- Tomba(key="ta_xxxx",secret="ts_xxxx")  
result <- usage(client)  
  
## End(Not run)
```

USAGE_PATH	<i>Uage path</i>
------------	------------------

Description

Uage path

Usage

```
USAGE_PATH
```

Format

An object of class character of length 1.

VERIFIER_PATH	<i>Verifier path</i>
---------------	----------------------

Description

Verifier path

Usage

VERIFIER_PATH

Format

An object of class character of length 1.

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