

# Package: lacrmr (via r-universe)

September 23, 2024

**Title** Connect to the 'Less Annoying CRM' API

**Version** 1.1.1

**Description** Connect to the 'Less Annoying CRM' API with ease to get your crm data in a clean and tidy format. 'Less Annoying CRM' is a simple CRM built for small businesses, more information is available on their website <<https://www.lessannoyingcrm.com/>>.

**License** GPL-3

**URL** <https://ixpantia.github.io/lacrmr/>

**BugReports** <https://github.com/ixpantia/lacrmr/issues>

**Encoding** UTF-8

**LazyData** true

**RoxygenNote** 7.2.3

**Depends** R (>= 3.6), magrittr

**Suggests** testthat (>= 2.1.0), knitr, rmarkdown, httpptest, mockery, lubridate, purrr, tidyr

**VignetteBuilder** knitr

**Imports** dplyr, httr, jsonlite, janitor, sjmisc, stringr

**Repository** <https://ronnyhdez.r-universe.dev>

**RemoteUrl** <https://github.com/ixpantia/lacrmr>

**RemoteRef** HEAD

**RemoteSha** a299a51d993d09d2a0e975dd3b165f3531990226

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```
get_account_information
    get_account_information
```

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**Description**

Return your user account information from Less annoying CRM

**Usage**

```
get_account_information(user_code, api_token)
```

**Arguments**

<code>user_code</code>	The user code to identify your account
<code>api_token</code>	The api token to connect to your account

**Details**

For using this function you will need to get your credentials from your Less Annoying CRM. Make sure to have your user code and your `api_token`.

**Examples**

```
## Not run:
get_account_information(user_code = "6A6E88",
                       api_token = "FBHV7C")

## End(Not run)
```

---

```
get_contact_information
    get_contact_information
```

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**Description**

Return the contact information.

**Usage**

```
get_contact_information(user_code, api_token, contact_id = "")
```

**Arguments**

<code>user_code</code>	The user code to identify your account
<code>api_token</code>	The api token to connect to your account
<code>contact_id</code>	The contact name or other term to make an specific call to the API.

**Examples**

```
## Not run:  
get_contact_information(user_code = "6A6E88",  
                        api_token = "TQ9XM",  
                        contact_id = "Fulano")  
  
## End(Not run)
```

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`get_pipeline_report`    *get\_pipeline\_report*

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**Description**

Return your pipeline report information from Less annoying CRM.

**Usage**

```
get_pipeline_report(user_code, api_token, pipelineid)
```

**Arguments**

<code>user_code</code>	The user code to identify your account
<code>api_token</code>	The api token to connect to your account
<code>pipelineid</code>	The id of the pipeline you want to get the report from

**Details**

For this you will need to know the pipelineId, StatusId, and CustomFieldId You can get this PipelineId's at <https://www.lessannoyingcrm.com/app/Settings/Api>

**Examples**

```
## Not run:  
get_pipeline_report(user_code = "6A6E88",  
                   api_token = "96066",  
                   pipelineid = "57102821")  
  
## End(Not run)
```

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search_contacts	<i>search_contacts</i>
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**Description**

Return the contacts information from Less annoying CRM.

**Usage**

```
search_contacts(user_code, api_token, search_term = "")
```

**Arguments**

user_code	The user code to identify your account
api_token	The api token to connect to your account
search_term	The contact name or other term to make an specific call to the API. If you want to search for group enter "Group:GROUP_NAME"

**Details**

The function will return a data frame. The number of rows depends on the number of entries that a contact\_id have in any of the following variables: phone, website, email, address. For example, there could be only 17 unique contact\_id's, nonetheless, if one of those contact\_id's have three emails, the final data frame will have 19 rows.

**Examples**

```
## Not run:  
search_contacts(user_code = "6A6E88",  
                api_token = "TQ9XM",  
                search_term = "brenesii")  
  
## End(Not run)
```

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