

addresses_get.php

addresses_get.php [\[Original Seitentitel\]](#)

Returns a list of all addresses searched for.

Description

GET `addresses_get.php?company=COMPANY_RTIKEY&import=IMPORT_RTIKEY&name1=Test&city=Dresden&searchtype=like&searchlogic=or&format=json`

Parameter

Parameter	Description	Typ	Note	Mandatory
company	RTI company key	string		yes
import	RTI Importschlüssel	string		yes
format	format	string	- json (standard) - csv - xml	no
searchtype	should be searched with "exact" or "like"	string	- exact (standard) - like	no
searchlogic	if the parameters are to be linked with "and" or an "or"	string	- and (standard) - or	no
name1	search parameter name 1	string		no
name2	search parameter name 2	string		no
street	search parameter street	string		no
number	search parameter streetnumber	string		no
zipcode	search parameter zipcode	string		no
country	search parameter country-code	string		no
comment	search parameter comment	string		no
city	search parameter city	string		no
phone	search parameter phone	string		no
email	search parameter e-mail	string		no
posdesc	search parameter position description	string		no

Retrurn

A **string** gets returned. In case of error, **"ERROR:Beschreibung"** zurückgegeben

JSON format

Column

column	description	
name1	name 1	
name2	name 2	

street	streetname	
number	streetnumber	
zipcode	zipcode	
city	cityname	
country	country-code	
map	map active?	0 = no, 1 = yes
comment	comment	
posdesc	position description text	will be displayed on map, position list
lat	latitude	
lon	longitude	
phone	phone	
email	e-mail	

Example

return in json

[{"name1": "ASDF Test-2", "name2": "", "street": "Hariboweg", "number": "7", "zipcode": "", "city": "Gummib\u00e4renstadt", "country": "D", "map": "0", "comment": "", "posdesc": "", "lat": null, "lon": null, "phone": "", "email": ""}, {"name1": "IrlandTest", "name2": "", "street": "Main Street", "number": "1", "zipcode": "", "city": "Dublin", "country": "IRL", "map": "1", "comment": "", "posdesc": "IrlandTest", "lat": "53.3884", "lon": "-6.2983", "phone": "", "email": ""}]

CSV Format

Metainformationen

Separator	Semikolon (;)
Textlimit	Doppeltes Hochkomma (")
End of line	0x0D 0x0A (CarriageReturn LineFeed)
Header	Zeile 1
Encoding	UTF-8

Column

Column	Description	
name1	name 1	
name2	name 2	
street	streetname	
number	streetnumber	
zipcode	zipcode	
city	cityname	
country	country-code	
map	map active?	0 = no, 1 = yes
comment	comment	

posdesc	position description text	will be displayed on map, position list
lat	latitude	
lon	longitude	
phone	phone	
email	e-mail	

Example

return in csv
"NAME1";"NAME2";"STREET";"NR";"ZIP";"CITY";"COUNTRY";"MAP";"COMMENT";"DESC";"LAT";"LON";"PHONE";"EMAIL" "ASDF Test-2";"";"Hariboweg";"7";"";"Gummibärenstadt";"D";"0";"";"";"";"";"";"" "IrlandTest";"";"Main Street";"1";"";"Dublin";"IRL";"1";"";"IrlandTest";"53.3884";"-6.2983";"";""

XML format

Column

Column	Description	
name1	name 1	
name2	name 2	
street	streetname	
number	streetnumber	
zipcode	zipcode	
city	cityname	
country	country-code	
map	map active?	0 = no, 1 = yes
comment	comment	
posdesc	position description text	will be displayed on map, position list
lat	latitude	
lon	longitude	
phone	phone	
email	e-mail	

Example

```
<?xml version="1.0" encoding="UTF-8"?>
<addresses>
  <address>
    <name1>ASDF Test-2</name1>
    <name2 />
    <street>Hariboweg</street>
    <number>7</number>
    <zipcode />
    <city>Gummibärenstadt</city>
    <country>D</country>
    <map>0</map>
    <comment />
    <posdesc />
    <lat />
    <lon />
    <phone />
    <email />
  </address>
  <address>
    <name1>IrlandTest</name1>
    <name2 />
    <street>Main Street</street>
    <number>1</number>
    <zipcode />
    <city>Dublin</city>
    <country>IRL</country>
    <map>1</map>
    <comment />
    <posdesc>IrlandTest</posdesc>
    <lat>53.3884</lat>
    <lon>-6.2983</lon>
    <phone />
    <email />
  </address>
</addresses>
```

Example call

search with 2 different search criteria

```
https://map.yellowfox.de/rti/addresses_get.php?
company=COMPANY_RTIKEY&import=IMPORT_RTIKEY&city=Dresden&name1=Test&searchtype=like&searchlogic=or&format=csv
```