



GetMeasure API 2.0.0

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Introduction

This document presents the way to use the API “GetMeasure”. This REST API is developed to get measures from data warehouse.

Remark:

All examples given on this document are obtained with the demo version. For your use, please, adapt the queries with your access and adequate URI.

Data structures

In Database, data is structured as follows:

- A set of sites (areas of measure example a store, a street, a city). Each site is identified by an id.
 - For example: Site 1, Id Site: 850001
- For each site, we can have a set of measures identified by an id. Measure is called entity analyzed. For example, for site 1, we have 49 measures defined. There are some examples as below:
 - Porte 1: id entity analyzed = 850001070001
 - Porte 2: id entity analyzed = 850001070001
 - Porte 3: id entity analyzed = 850001070003
- We have three types of measure:
 - In/out counting
 - Frequentation
 - Interest
- The available data in the demo database are between 2022-06-01 00:00:00 and 2023-10-16 23:59:59.

Access information

We give you two URLs which allow you to authenticate and access your measures remotely.

For the demo version, you can use:

- Authenticate:
 - <https://login.demo.clirisgroup.com>
- Access to measure:
 - <https://api.getmeasure.v2.demo.clirisgroup.com/>

To use our API, we provide a unique identifier (login / password) that's guaranteed secure access to your measures. For the demo version, you can use:

- Login: demo
- Password: demo
- Application name: getmeasure (this parameter is fixed)

Authenticate step

Before you get measures with the API, you need to Authenticate with login Api to get a valid access token.

Using the given login and password, you have a post query "login"

POST	/login
URL preview	https://login.demo.clirisgroup.com/login/
Example with curl	curl --request POST --url https://login.demo.clirisgroup.com/login/ --header 'Content-Type: application/json' --data '{ "username": "demo", "password": "demo", "appname": "getmeasure" }'
Answers	
200	<pre>{ "IDUser": 1, "Username": "demo", "Password": "demo", "AppName": "getmeasure", "Connect": true, "Role": "Viewer", "AccessToken": "eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJleHAiOiJlOTgxOTE5MzgsImVzcyI6ImRlbW8iLCJyb2xlIjoiaVmlld2VyaW50bnizMVz0eio1XzpY-ITCECazxtFb1kxdMHBEBnCMUo", "RefreshToken": "eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJleHAiOiJlOTgyMjQzMzgsImVzcyI6ImRlbW8iLCJyb2xlIjoiaVmlld2VyaW50wRCWehGeGdPBuv6vzuD1HStGeQTT0c3wNnUBqao9OJM" }</pre>
404	<pre>{ "reason": "Error: user not found" }</pre>

Remarks

- When the authentication is done, get the access token to use it in the next queries
- The token is valid only 24 hours, so you need to refresh the token with a new authentication step.

Sites and entity analyzed information

You can get some information with the "getmeasure API". This information is needed in the next queries. It concerns sites and entity analyzed defined in the database. There is no need to do this before each measure's retrieval request.

Remark: From here and for the next queries, you must use the get measure uri (in the demo version: <https://api.getmeasure.v2.demo.clirisgroup.com/>

Get Sites list

You can get the list of sites that exist in your database. This list may change when you equipped a new site with Cliris Solution.

GET	/rpc/get_site
URL previ ew	https://api.getmeasure.v2.demo.clirisgroup.com/rpc/get_site
Exa mpl e with curl	<pre>curl --request GET \ --url https://api.getmeasure.v2.demo.clirisgroup.com/rpc/get_site \ --header 'Authorization: Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJleHAiOjE2OTgxOTE5MzgsImZcyI6ImRlbW8iLCJyb2xIjoiVmllId2VyIn0.bnizMVz0eio1XzpY-1TCECazxtFb1kxdMHBEBnCMUo'</pre>
Ans wers	
200	<pre>[{ "id_site": 850001, "op_code": "850001", "client_code": "850001", "site_name": "Site 1" }]</pre>
401	<pre>{ "code": "PGRST301", "details": null, "hint": null, "message": "JWTError (CompactDecodeError Invalid number of parts: Expected 3 parts; got 2)" }</pre>

Get entity analyzed list by site

As explained before, each site is defined by a set of entity analyzed. This entity analyzed is attached to an area of measure or a camera. The following query has a parameter:

- Id_site: the id of the site that we need to get all entity analyzed information.

The list of entity analyzed may change if you add a new measure in a defined site.

GET	/rpc/get_entity_analyzed
URL preview	https://api.getmeasure.v2.demo.clirisgroup.com/rpc/get_entity_analyzed?id_site=850001
Example with curl	<pre>curl --request GET \ --url 'https://api.getmeasure.v2.demo.clirisgroup.com/rpc/get_entity_analyzed?id_site=850001' \ --header 'Authorization: Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJleHAiOjE2OTgxOTE5MzgsImIzcyI6ImRlbW8iLCJyb2xIjoIiVmIld2VyIn0.bnizMVz0eio1XzpY-1TCECazxtFb1kxdMHBEBnCMUo'</pre>
Answers	
200	<pre>[{ "id_entity_analyzed": 850001070001, "entity_analyzed_name": "Porte 1", "entity_analyzed_description": "Porte 1" }, { "id_entity_analyzed": 850001070002, "entity_analyzed_name": "Porte 2", "entity_analyzed_description": "Porte 2" }, { "id_entity_analyzed": 850001070003, "entity_analyzed_name": "Porte 3", "entity_analyzed_description": "Porte 3" }]</pre>
401	<pre>{ "code": "PGRST301", "details": null, "hint": null, "message": "JWTError (CompactDecodeError Invalid number of parts: Expected 3 parts; got 2)" }</pre>
Invalid id site	<pre>[]</pre>

Measures retrieval

Once your authentication is done, you can retrieve your measures by using the get queries measures. We have several manners to get measures from the API depending on the need.

This is definition of a parameters used by the next queries

- **“id_site”**: Get all measures of the site defined by the id_site
- **“id_entity_analyzed”**: Get all values of the measure defined by the id_entity_analyzed
- **“date_start”**: we need to get data from the start date time
- **“date_end”**: we need to get data by the end date time
- **“step”**: The measure can be delivered with different steps:
 - **“hour”**: measures are aggregated by hour in the specified period
 - For example, if you need to get data from “2022-05-01 10:00:00” to “2022-05-01 12:00:00”, you will receive:
 - “2022-05-01 10:00:00”: nb1
 - “2022-05-01 11:00:00”: nb2
 - “2022-05-01 12:00:00”: nb3
 - **“day”**: measures are aggregated by day in the specified period
 - For example, if you need to get data from “2022-05-01 00:00:00” to “2022-05-03 23:59:59”, you will receive:
 - “2022-05-01 00:00:00”: nb1
 - “2022-05-02 00:00:00”: nb2
 - “2022-05-03 00:00:00”: nb3
 - **“week”**: measures are aggregated by week in the specified period
 - For example, if you need to get data from “2022-05-01 00:00:00” to “2022-05-16 23:59:59”, you will receive:
 - Week start by “2022-05-02 00:00:00”: nb1
 - Week start by “2022-05-09 00:00:00”: nb2
 - Week start by “2022-05-16 00:00:00”: nb2
 - **“month”**: measures are aggregated by month in the specified period
 - For example, if you need to get data from “2022-05-01 00:00:00” to “2022-07-01 23:59:59”, you will receive:
 - Month start by “2022-05-01 00:00:00”: nb1
 - Month start by “2022-06-01 00:00:00”: nb2
- **“labels”**: measures can be done with different type of detection: “head” (for human measure), “Car”, “Bike”, “Moto”, “VUL”, “BUS”, “SemiRemorque”, “VIR”, “Porteur”, “Fourgon”

Get measures of a site

Without labels distinction

Recovery of measurements associated with a site identified by an id over a period aggregated by a defined step and without labels distinction.

GET	/rpc/get_measure_by_site
URL preview	<code>https://api.getmeasure.v2.demo.clirisgroup.com/rpc/get_measure_by_site?id_site=850001&date_start=2023-10-15%2009%3A00%3A00&date_end=2023-10-15%2009%3A59%3A59&step=hour</code>
Example with curl	<code>curl --request GET --url 'https://api.getmeasure.v2.demo.clirisgroup.com/rpc/get_measure_by_site?id_site=850001&date_start=2023-10-15%2009%3A00%3A00&date_end=2023-10-15%2009%3A59%3A59&step=hour' --header 'Authorization: Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJleHAiOjE2OTgxOTE5MzgsImZcyi6ImRlbW8iLCJyb2x1IjoiaVmlld2VyIn0.bnizMVz0eio1XzpY-1TCECazxtFb1kxdMHBEBRnBnCMUo'</code>
Answers	
200	[{ "id_entity_analyzed": "850001070001", "date_time": "2023-10-15T09:00:00", "entrees": 241, "sorties": 128, "passage": 0, "interest": 0, "interest_duration": 0 }, { "id_entity_analyzed": "850001070002", "date_time": "2023-10-15T09:00:00", "entrees": 132, "sorties": 1, "passage": 0, "interest": 0, "interest_duration": 0 }, { "id_entity_analyzed": "850001070003", "date_time": "2023-10-15T09:00:00", "entrees": 118, "sorties": 19, "passage": 0, "interest": 0, "interest_duration": 0 }]

With labels distinction

Recovery of measurements associated with a site identified by an id over a period aggregated by a defined step for a subset or all of labels

GET	/rpc/get_measure_by_site_and_label
URL preview for a subset of labels	<code>https://api.getmeasure.v2.demo.clirisgroup.com/rpc/get_measure_by_site_and_label?id_site=850001&date_start=2023-10-15%2009%3A00%3A00&date_end=2023-10-15%2009%3A59%3A59&step=hour&labels=%7BCar,%20Moto%7D</code>
Example with curl to get measures for a subset of labels	<code>curl --request GET \ --url 'https://api.getmeasure.v2.demo.clirisgroup.com/rpc/get_measure_by_site_and_label?id_site=850001&date_start=2023-10-15%2009%3A00%3A00&date_end=2023-10-15%2009%3A59%3A59&step=hour&labels=%7BCar%2C%20Moto%7D' \ --header 'Authorization: Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJleHAiOjE2OTgxOTE5MzgslmlzcyI6ImRlbW8iLCJyb2xlljoiVmllld2VyIn0.bnizMVz0eio1XzpY-1TCECazxtFb1kxdMHBEBnCMUo'</code>
Answers	
200	<pre>[{ "id_entity_analyzed": "850001070001", "date_time": "2023-10-15T09:00:00", "entrees": 207, "sorties": 105, "passage": 0, "interest": 0, "interest_duration": 0, "label": "Car" }, { "id_entity_analyzed": "850001070001", "date_time": "2023-10-15T09:00:00", "entrees": 2, "sorties": 1, "passage": 0, "interest": 0, "interest_duration": 0, "label": "Moto" }</pre>

	<pre> }, { "id_entity_analyzed": "850001070002", "date_time": "2023-10-15T09:00:00", "entrees": 103, "sorties": 1, "passage": 0, "interest": 0, "interest_duration": 0, "label": "Car" }, { "id_entity_analyzed": "850001070002", "date_time": "2023-10-15T09:00:00", "entrees": 4, "sorties": 0, "passage": 0, "interest": 0, "interest_duration": 0, "label": "Moto" }, { "id_entity_analyzed": "850001070003", "date_time": "2023-10-15T09:00:00", "entrees": 85, "sorties": 3, "passage": 0, "interest": 0, "interest_duration": 0, "label": "Car" }, { "id_entity_analyzed": "850001070003", "date_time": "2023-10-15T09:00:00", "entrees": 0, "sorties": 0, "passage": 0, "interest": 0, "interest_duration": 0, "label": "Moto" } } </pre>
URL previ ew for all label s	https://api.getmeasure.v2.demo.clirisgroup.com/rpc/get_measure_by_site_and_label?id_site=850001&date_start=2023-10-15%2009%3A00%3A00&date_end=2023-10-15%2009%3A59%3A59&step=hour

Example with curl to get measures for all labels	<pre>curl --request GET --url 'https://api.getmeasure.v2.demo.clirisgroup.com/rpc/get_measure_by_site_and_label?id_site=850001&date_start=2023-10-15%2009%3A00%3A00&date_end=2023-10-15%2009%3A59%3A59&step=hour' --header 'Authorization: Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJleHAiOjE2OTgxOTE5MzgslmlzcyI6ImRlbW8iLCJyb2xlljoiVmld2VyIn0.bnizMVz0eio1XzpY-1TCECazxtFb1kxdMHBEBnCMUo'</pre>
Answers	
200	<pre>[{ "id_entity_analyzed": "850001070001", "date_time": "2023-10-15T09:00:00", "entrees": 9, "sorties": 5, "passage": 0, "interest": 0, "interest_duration": 0, "label": "Bike" }, { "id_entity_analyzed": "850001070001", "date_time": "2023-10-15T09:00:00", "entrees": 4, "sorties": 1, "passage": 0, "interest": 0, "interest_duration": 0, "label": "Bus" }, { "id_entity_analyzed": "850001070001", "date_time": "2023-10-15T09:00:00", "entrees": 207, "sorties": 105, "passage": 0, "interest": 0, "interest_duration": 0, "label": "Car" }, { "id_entity_analyzed": "850001070001", "date_time": "2023-10-15T09:00:00", "entrees": 13,</pre>

	<pre> "sorties": 9, "passage": 0, "interest": 0, "interest_duration": 0, "label": "Fourgon" }, { "id_entity_analyzed": "850001070001", "date_time": "2023-10-15T09:00:00", "entrees": 2, "sorties": 1, "passage": 0, "interest": 0, "interest_duration": 0, "label": "Moto" }, { "id_entity_analyzed": "850001070001", "date_time": "2023-10-15T09:00:00", "entrees": 3, "sorties": 4, "passage": 0, "interest": 0, "interest_duration": 0, "label": "Porteur" }, { "id_entity_analyzed": "850001070001", "date_time": "2023-10-15T09:00:00", "entrees": 0, "sorties": 0, "passage": 0, "interest": 0, "interest_duration": 0, "label": "SemiRemorque" }, { "id_entity_analyzed": "850001070001", "date_time": "2023-10-15T09:00:00", "entrees": 0, "sorties": 0, "passage": 0, "interest": 0, "interest_duration": 0, "label": "VIR" }, { </pre>
--	---

```
"date_time": "2023-10-15T09:00:00",
"entrees": 3,
"sorties": 3,
"passage": 0,
"interest": 0,
"interest_duration": 0,
"label": "VUL"
},
{
  "id_entity_analyzed": "850001070002",
  "date_time": "2023-10-15T09:00:00",
  "entrees": 12,
  "sorties": 0,
  "passage": 0,
  "interest": 0,
  "interest_duration": 0,
  "label": "Bike"
},
{
  "id_entity_analyzed": "850001070002",
  "date_time": "2023-10-15T09:00:00",
  "entrees": 3,
  "sorties": 0,
  "passage": 0,
  "interest": 0,
  "interest_duration": 0,
  "label": "Bus"
},
{
  "id_entity_analyzed": "850001070002",
  "date_time": "2023-10-15T09:00:00",
  "entrees": 103,
  "sorties": 1,
  "passage": 0,
  "interest": 0,
  "interest_duration": 0,
  "label": "Car"
},
{
  "id_entity_analyzed": "850001070002",
  "date_time": "2023-10-15T09:00:00",
  "entrees": 5,
  "sorties": 0,
  "passage": 0,
  "interest": 0,
  "interest_duration": 0,
  "label": "Fourgon"
},
}
```

```
{
  "id_entity_analyzed": "850001070002",
  "date_time": "2023-10-15T09:00:00",
  "entrees": 4,
  "sorties": 0,
  "passage": 0,
  "interest": 0,
  "interest_duration": 0,
  "label": "Moto"
},
{
  "id_entity_analyzed": "850001070002",
  "date_time": "2023-10-15T09:00:00",
  "entrees": 1,
  "sorties": 0,
  "passage": 0,
  "interest": 0,
  "interest_duration": 0,
  "label": "Porteur"
},
{
  "id_entity_analyzed": "850001070002",
  "date_time": "2023-10-15T09:00:00",
  "entrees": 0,
  "sorties": 0,
  "passage": 0,
  "interest": 0,
  "interest_duration": 0,
  "label": "SemiRemorque"
},
{
  "id_entity_analyzed": "850001070002",
  "date_time": "2023-10-15T09:00:00",
  "entrees": 0,
  "sorties": 0,
  "passage": 0,
  "interest": 0,
  "interest_duration": 0,
  "label": "VIR"
},
{
  "id_entity_analyzed": "850001070002",
  "date_time": "2023-10-15T09:00:00",
  "entrees": 4,
  "sorties": 0,
  "passage": 0,
  "interest": 0,
  "interest_duration": 0,
```

	<pre>"label": "VUL" }, { "id_entity_analyzed": "850001070003", "date_time": "2023-10-15T09:00:00", "entrees": 8, "sorties": 1, "passage": 0, "interest": 0, "interest_duration": 0, "label": "Bike" }, { "id_entity_analyzed": "850001070003", "date_time": "2023-10-15T09:00:00", "entrees": 2, "sorties": 0, "passage": 0, "interest": 0, "interest_duration": 0, "label": "Bus" }, { "id_entity_analyzed": "850001070003", "date_time": "2023-10-15T09:00:00", "entrees": 85, "sorties": 3, "passage": 0, "interest": 0, "interest_duration": 0, "label": "Car" }, { "id_entity_analyzed": "850001070003", "date_time": "2023-10-15T09:00:00", "entrees": 4, "sorties": 0, "passage": 0, "interest": 0, "interest_duration": 0, "label": "Fourgon" }, { "id_entity_analyzed": "850001070003", "date_time": "2023-10-15T09:00:00", "entrees": 0, "sorties": 0, "passage": 0,</pre>
--	--

<pre> "interest": 0, "interest_duration": 0, "label": "Moto" }, { "id_entity_analyzed": "850001070003", "date_time": "2023-10-15T09:00:00", "entrees": 16, "sorties": 15, "passage": 0, "interest": 0, "interest_duration": 0, "label": "Porteur" }, { "id_entity_analyzed": "850001070003", "date_time": "2023-10-15T09:00:00", "entrees": 0, "sorties": 0, "passage": 0, "interest": 0, "interest_duration": 0, "label": "SemiRemorque" }, { "id_entity_analyzed": "850001070003", "date_time": "2023-10-15T09:00:00", "entrees": 0, "sorties": 0, "passage": 0, "interest": 0, "interest_duration": 0, "label": "VIR" }, { "id_entity_analyzed": "850001070003", "date_time": "2023-10-15T09:00:00", "entrees": 3, "sorties": 0, "passage": 0, "interest": 0, "interest_duration": 0, "label": "VUL" } } </pre>
--

Get measures of an entity analyzed

Without labels distinction

Recovery of measurements associated to an analysis entity identified by an id over a period aggregated by a defined step without labels distinction

GET	/rpc/get_measure_by_entity
URL preview	<code>https://api.getmeasure.v2.demo.clirisgroup.com/rpc/get_measure_by_entity?id_entity_analyzed=850001070001&date_start=2023-10-15%2009%3A00%3A00&date_end=2023-10-15%2009%3A59%3A59&step=hour</code>
Example with curl	<code>curl --request GET --url 'https://api.getmeasure.v2.demo.clirisgroup.com/rpc/get_measure_by_entity?id_entity_analyzed=850001070001&date_start=2023-10-15%2009%3A00%3A00&date_end=2023-10-15%2009%3A59%3A59&step=hour' --header 'Authorization: Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJleHAiOjE2OTgxOTE5MzgsImZcyi6ImRlbW8iLCJyb2xlIjoibmld2VyIn0.bnizMVz0eio1XzpY-1TCECazxtFb1kxdMHBEBnCMUo'</code>
Answers	
200	<pre>[{ "date_time": "2023-10-15T09:00:00", "entrees": 241, "sorties": 128, "passage": 0, "interest": 0, "interest_duration": 0 }]</pre>

With labels distinction

Recovery of measurements associated to an analysis entity identified by an id over a period aggregated by a defined step for a subset of labels

GET	/rpc/get_measure_by_entity_and_label
URL preview for a subset of labels	<code>https://api.getmeasure.v2.demo.clirisgroup.com/rpc/get_measure_by_entity_and_label?id_entity_analyzed=850001070001&date_start=2023-10-15%2009%3A00%3A00&date_end=2023-10-15%2009%3A59%3A59&step=hour&labels=%7BCar,%20Moto%7D</code>
Example with	<code>curl --request GET \ --url 'https://api.getmeasure.v2.demo.clirisgroup.com/rpc/get_measure_by_entity_and_label?id_entity_analyzed=850001070001&date_start=2023-10-15%2009%3A00%3A00&date_end=2023-10-15%2009%3A59%3A59&step=hour&labels=%7BCar,%20Moto%7D'</code>

curl to get mea sure s for a subs et of label s	y_and_label?id_entity_analyzed=850001070001&date_start=2023-10-15%2009%3A00%3A00&date_end=2023-10-15%2009%3A59%3A59&step=hour&labels=%7BCar%2C%20Moto%7D' \n--header 'Authorization: Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJleHAiOjE2OTgxOTE5MzgslmlzcyI6ImRlbW8iLCJyb2xlljoiVmllid2Vyln0.bnizMVz0eio1XzpY-1TCECazxtFb1kxdMHBEBnCMUo'
Ans wers	
200	[{ "date_time": "2023-10-15T09:00:00", "entrees": 207, "sorties": 105, "passage": 0, "interest": 0, "interest_duration": 0, "label": "Car" }, { "date_time": "2023-10-15T09:00:00", "entrees": 2, "sorties": 1, "passage": 0, "interest": 0, "interest_duration": 0, "label": "Moto" }]
URL previ ew for all label s	https://api.getmeasure.v2.demo.clirisgroup.com/rpc/get_measure_by_entity_and_label?id_entity_analyzed=850001070001&date_start=2023-10-15%2009%3A00%3A00&date_end=2023-10-15%2009%3A59%3A59&step=hour
Exa mple with curl to get mea sure	curl --request GET --url 'https://api.getmeasure.v2.demo.clirisgroup.com/rpc/get_measure_by_entity_and_label?id_entity_analyzed=850001070001&date_start=2023-10-15%2009%3A00%3A00&date_end=2023-10-15%2009%3A59%3A59&step=hour' --header 'Authorization: Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJleHAiOjE2OTgxOTE5MzgslmlzcyI6ImRlbW8iLCJyb2xlljoiVmllid2Vyln0.bnizMVz0eio1XzpY-1TCECazxtFb1kxdMHBEBnCMUo'

s for all label s	
Ans wers	
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