Swagger

You can test and browse the jtel REST API using Swagger.

Access

To access the swagger UI, you can use the following URL:
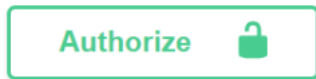
```
http(s)://jtel-rest-api-server:port/rest/v1.0/docs/
```

Usage

Using the swagger UI is much like postman.

Authorisation

First of all, click here to enter your token (retrieved from the Client Master Data):

The token is entered as the string **Bearer** followed by a space and the actual token:

Available authorizations   ✕

ApiKey (apiKey)

Name: Authorization
In: header

Value:

Bearer f336162fb5daeefa4c3

Authorize   Close

Test

Now hit "try it out", fill the paramters for the relevant function, and press "Execute" to test:

AcdAgentStatus

GET /{clientsID}/acd/agentStatus Get all AcdAgentStatus for a client.

Parameters

Cancel

Name	Description
clientsID * required integer($int32) (path)	Clients.ID `1`
languagesID integer($int32) (query)	Languages.ID `1`

Execute | Clear

Responses

Response content type `application/json`

Curl

```
curl -X 'GET' \
  'http://localhost:8091/rest/v1.0/1/acd/agentStatus?languagesID=1' \
  -H 'accept: application/json' \
  -H 'Authorization: Bearer f336162fb5daeefa4c312a23285d5395d8ecf0c211332e0055406dda16b2f077'
```

Request URL

```
http://localhost:8091/rest/v1.0/1/acd/agentStatus?languagesID=1
```

Server response

Code	Details

200	**Response body**
	
	``
	{
	  "records": [
	    {
	      "Abbreviation": null,
	      "bOutbound": true,
	      "bAgentSettable": true,
	      "bVoiceMail": false,
	      "bCalls": true,
	      "bCallback": false,
	      "bEMail": false,
	      "bSystem": false,
	      "bHoliday": false,
	``