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Service OpenCellID 3

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In the case of lat and lon coordinates in the [gtp_cells_locations_dic](#) catalog for cell towers, it is proposed to use a **service to enrich the SCAT GUI catalog with data about cell towers from an external source by API**.

OpenCellID is a collaborative community project that collects GPS positions of cell towers and their corresponding location area identity. OpenCellID publishes an aggregate data set of cell locations licensed under a Creative Commons Attribution-ShareAlike 4.0 International License with the intention of promoting free use and redistribution of the data.

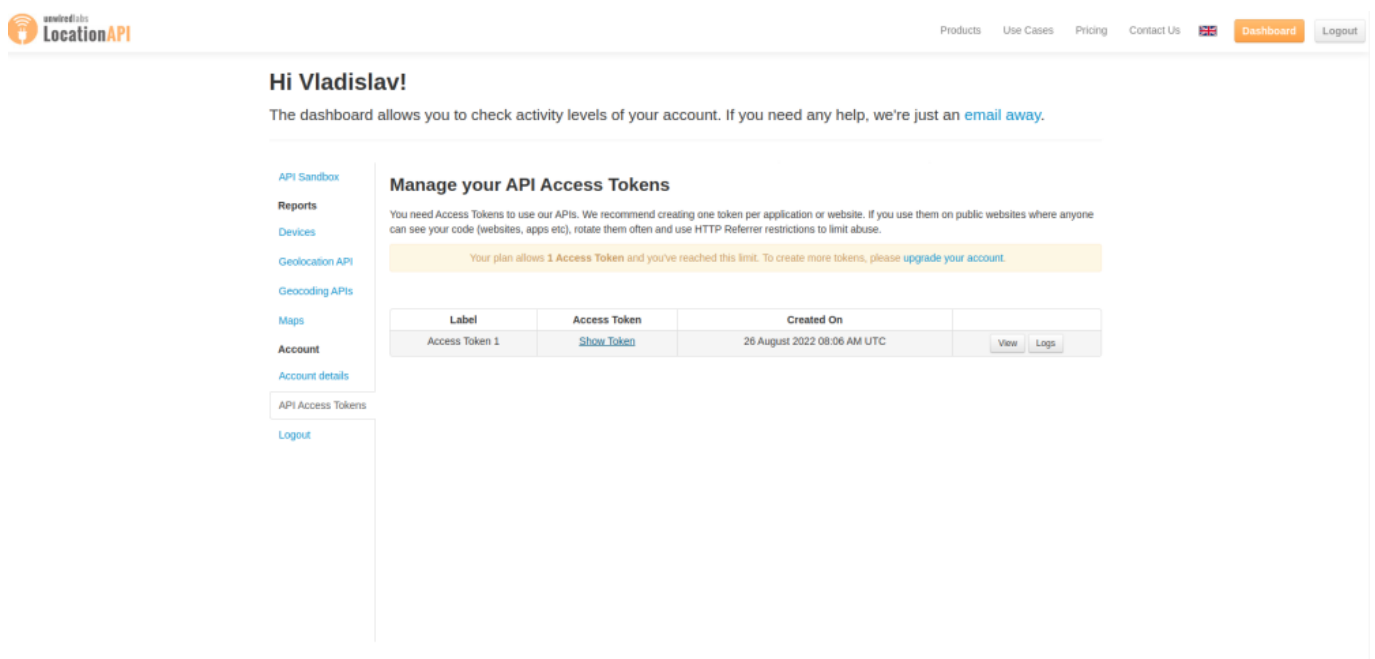
In order to activate service you need to add in

```
/var/questor/backend/.env
```

Parameters:

```
#Enables autoload of OpenCellID catalog
CELL_TOWER_AUTOLOAD_ENABLED=1
# 0 - Disabled (default)
# 1 - Enabled
#Token in LocalAPI platform
CELL_TOWER_LOADER_API_TOKEN=pk.fce9af82655c117ef42c88d36885cc8b
#Level of log
CELL_TOWER_LOG=1
# 0 - Info
# 1 - Debug
#Time interval to update empty data cell towers for report of geo position
CELL_TOWER_RESPONSE_HOUR=
#In hours
```

Token access by <https://my.unwiredlabs.com/trial>. After registration, the token will be available:



The screenshot shows the Unwired Labs LocationAPI dashboard. The header includes the logo, navigation links (Products, Use Cases, Pricing, Contact Us), and user controls (Dashboard, Logout). The main content area is titled "Hi Vladislav!" and includes a welcome message. A sidebar on the left lists various API services and account management options. The main section is titled "Manage your API Access Tokens" and contains a table of active tokens.

Label	Access Token	Created On	
Access Token 1	Show Token	26 August 2022 08:06 AM UTC	View Logs

The link *Show token* is free token with 100 response per day limit.