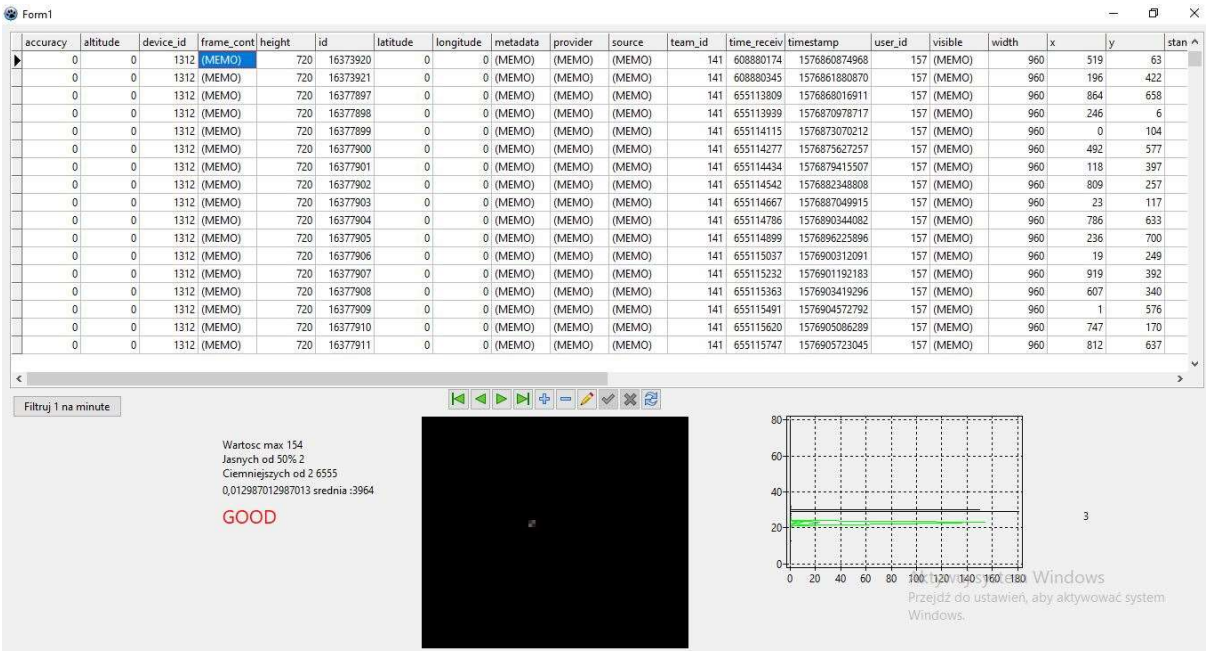
Frame_Content Viewer
for Windows.

It is a simple program that gives you the opportunity to view frame_content content from databases with CREDO detections, in other words, browse user detection.



It is not based directly on JSON files (so-called packages) but on * .SQLITE files.

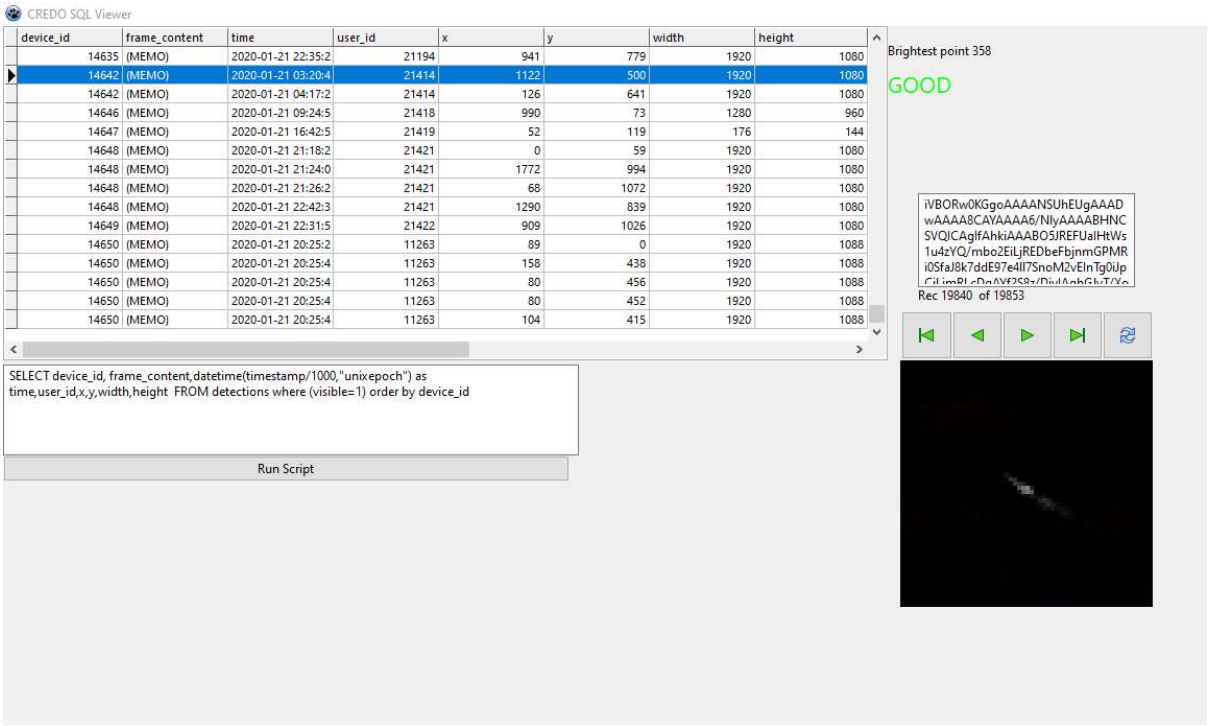
Therefore, you should prepare such a file yourself. To do this we must:

a). have Python 3 installed (https://www.python.org/downloads/windows/)
b). install SQLITEBITER for Python (https://pypi.org/project/sqlitebiter/0.10.2/)
Run CMD or right-click in START on the Windows bar and select PowerShell, then paste **pip install sqlitebiter == 0.10.2** and enter.

c). we convert the JSON package to SQLITE:
- In CMD.or PowerShell go to the folder with JSON packages
e.g. **CD F: \ Python37-32 \ a \ credo-data-export**

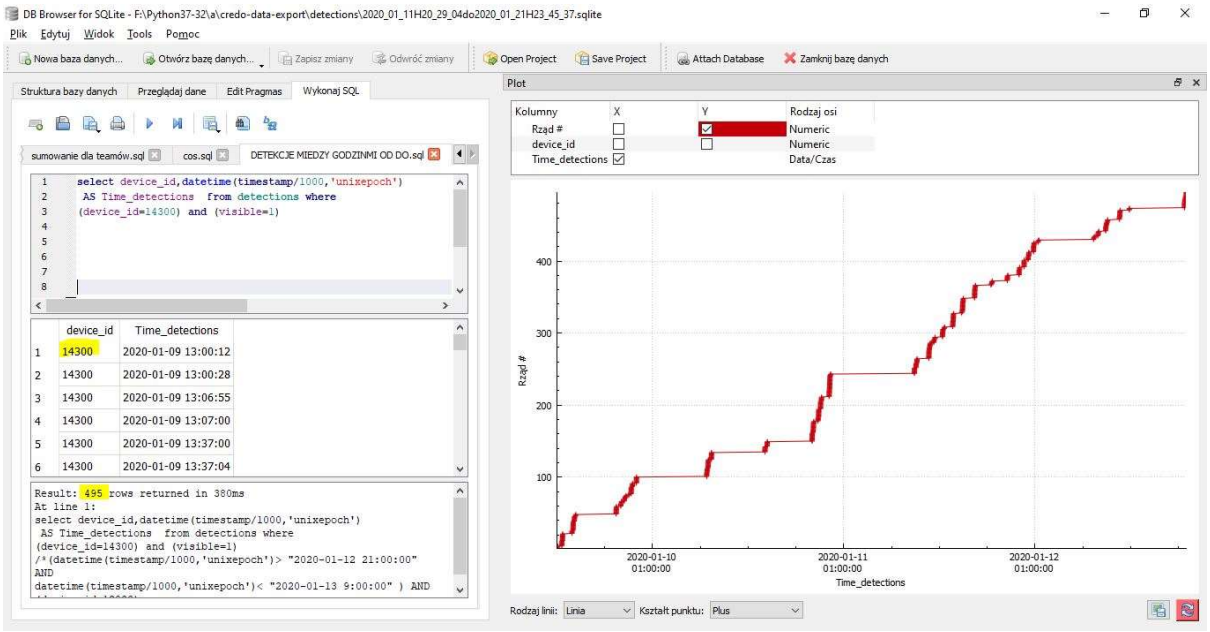
- and we convert the package that interests us with the command
SQLITEBITER file export_1580036916592_1580247187933.json

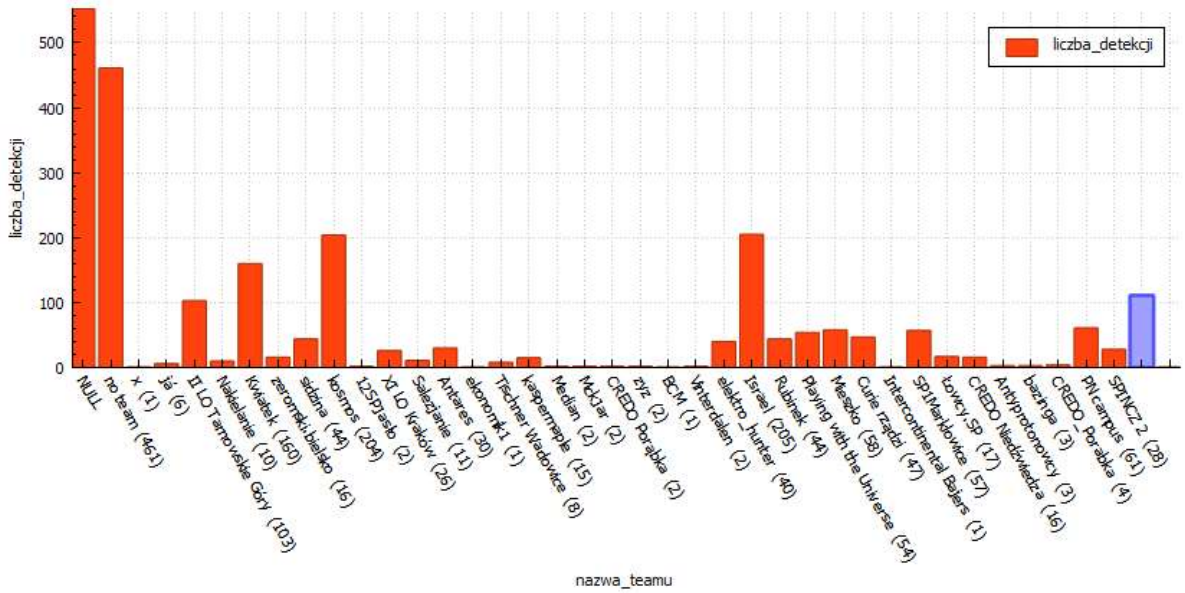
In this way we get the file OUT.SQLITE which can be viewed in this Frame_Content Viewer.



The program has a simple SQL editor. However, for writing and testing scripts, I recommend the DBBrowser SQLITE program. It does not have the ability to preview the detection content but allows you to analyze and perform many interesting measurements and graphs

https://sqlitebrowser.org/dl/





A little note. The SQLITE database prepared in the above manner is not filtered. So all good and bad detections are there. It can, and even should, be subjected to Sławomir Stuglik's artifact filter before someone wants to analyze the data.