

# **Detector Thin Client**

# Version 1.2.5.0 Release Notes

Version	Name	Remarks	Date
1.0.0	Adi Brill	Final Document	2021.05.09
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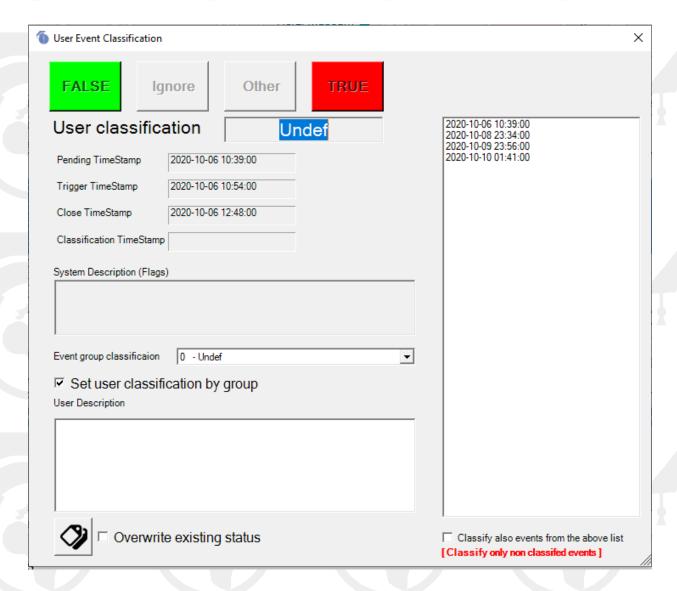
## 1. Multiple Classification

Classification of events window now allows to classify multiple events in one click.

Select several events from the "Historical Events" Screen and click on the tags button.

The following window will open.

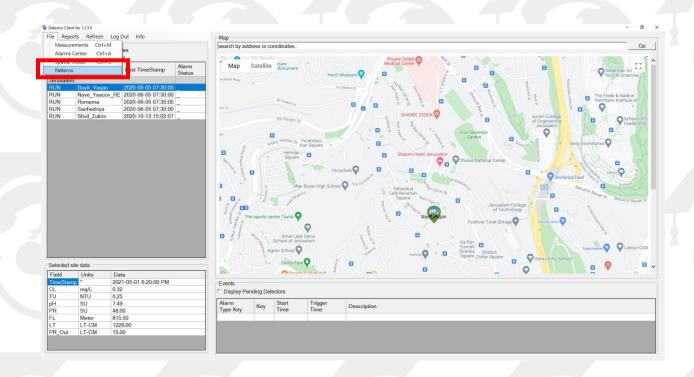
Follow the classification procedure on the single events classification.





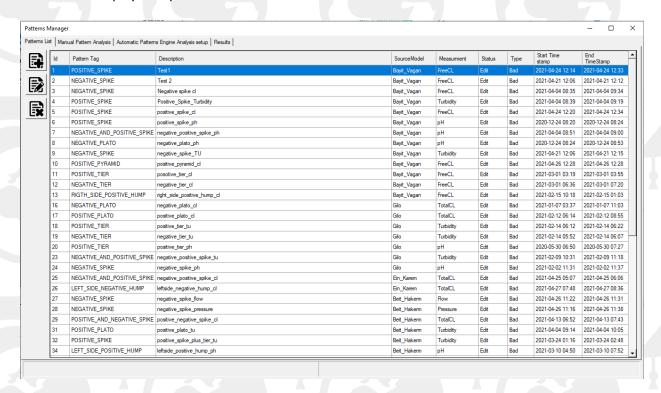
### 2. Patterns

The patterns recognition window is available from the "File - > Patterns" option.





#### The first tab displays the patterns list



#### The "Add" buttons opens a window to define a new pattern.

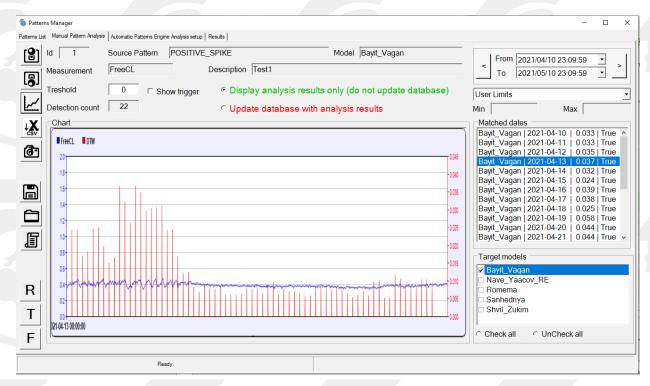


Once defined, you can save a picture of the chart, save the pattern definition to the DB, or export it to a CSV. You can edit the pattern any time by clicking on the "Edit" button.



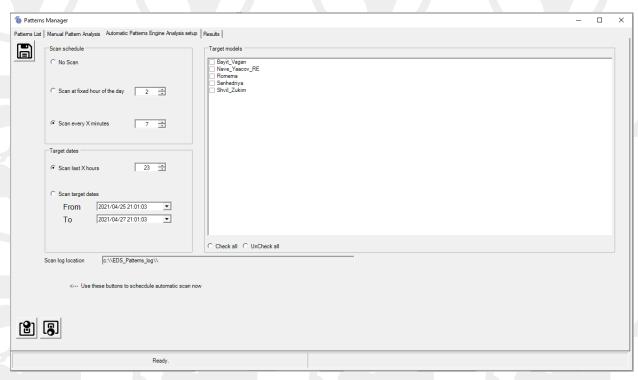
The second tab shows the manual analysis window. Select a pattern from the list on the previous tab with a double click. The manual analysis runs the pattern recognition selected dates and models. The chart buttons shows the chart on a record selected from the list on the right.

To define a record click on the T or F buttons on the left. They will define the record as either True identification or False identification.





The Automatic Patterns Engine sets an automatic run of pattern recognition process, according to the settings defined by the user.





#### 3. Parameters Screen

The parameters screen opens from the right click menu of the main models list. It shows the parameters of the model.

