Subject: Feature request: Opening Files
Posted by richards99 on Sat, 30 May 2020 21:32:04 GMT
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Hi,
When importing an SDF with lots of columns, it populates all the possible filter list, and then complains the filter list is full when opening.
Then when looking at the data if you try to create a row list it can't because there are too many filters.
It would be useful if it does not try and fill up all the filters with the columns when loading a file.

Thanks,

Simon.

Subject: Re: Feature request: Opening Files
Posted by nbehrnd on Tue, 02 Jun 2020 18:37:09 GMT
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Hi Simon,

may you provide a minimal test .dwar file to determine where the critical threshold number of filters
is which leads to your observation?

Norwid

Subject: Re: Feature request: Opening Files
Posted by thomas on Sun, 07 Jun 2020 18:16:46 GMT
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Hi Simon,

for me it seems that the automatic filter creation is more useful than a burden. And removing all filters can be done easily with one mouse click from the edit menu. Or you may remove less useful individual filters to allow for lists and other filters. Admittedly, the once in a while one hits the limit of open filters.Currently, we have 64 row flags, which are used primarily for filters, but also for list membership and row selection. This number could be increased, but it would cost performance and add some programming complexity. Till now I am hesitating to pay the price for potentially more filters and lists. If there is a common wish for more filters, I might rethink...

Thomas