

Report3D CMO Query Workshop

Introduction

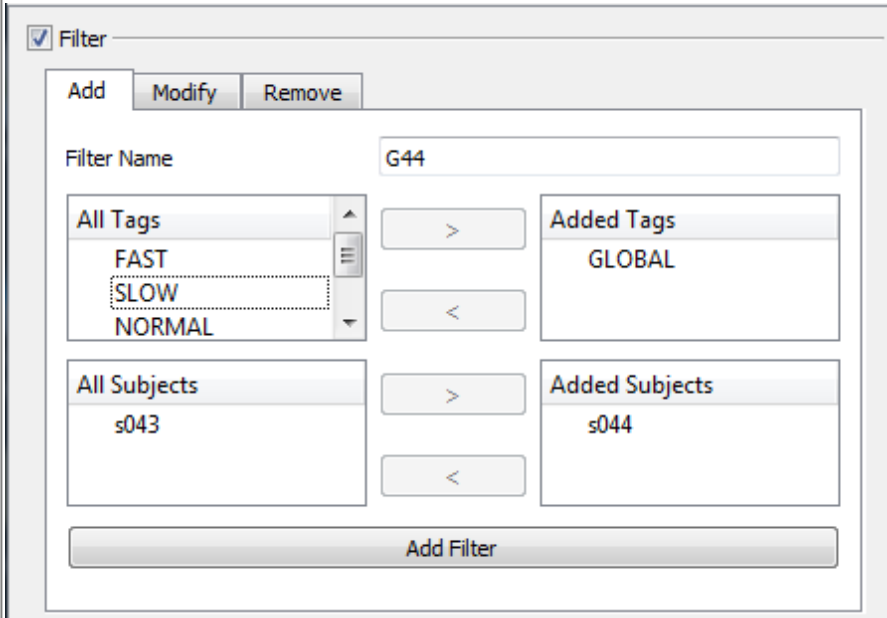
The purpose of the CMO Query Workshop Window is to help the user organize the data that they will be inserting into the report.

CMO Query Workshop

Filter

The Filter Section allows the user to create categories, or “Filters” within their data. These Filters can then be used to exclude data from the analysis later on in the process.

Add



Filter Name - This field allows the user to specify the name of the filter that they wish to create.

All Tags & Added Tags - By moving the Tags from the All Tags field to the Added Tags field, using the arrow buttons in between, the user indicates which Tags should be included in the filter.

All Subjects & Added Subjects - By moving the Subjects from the All Subjects field to the Added Subjects field, using the arrow buttons in between, the user indicates which Subjects should be included in the filter.

Add Filter - Once the Added Tags and Added Subjects fields are filled appropriately clicking the Add Filter button will generate the filter. Changing the contents of the Added fields and re-clicking the Add Filter button will not alter the existing Filter; this must be done via the Modify tab.

Modify

☒ Filter

Add Modify Remove

Which Filter: G44

Filter Name: G44

All Tags: FAST, NORMAL, SLOW

Added Tags: GLOBAL

All Subjects: s043

Added Subjects: s043

Modify Filter

Which Filter - This drop down menu allows the user to select the filter that they wish to modify.

Filter Name - This field allows the user to specify a new name for the filter that they are modifying.

All Tags & Added Tags - By moving the Tags from the All Tags field to the Added Tags field, using the arrow buttons in between, the user indicates which Tags should be included in the filter.

All Subjects & Added Subjects

- By moving the Subjects from the All Subjects field to the Added Subjects field, using the arrow buttons in between, the user indicates which Subjects should be included in the filter.

Modify Filter - Once the Added Tags and Added Subjects fields are filled appropriately clicking the Modify Filter button will change the filter.

Remove

Filter

Add Modify Remove

Which Filter G44

Remove Filter

Which Filter - This drop down menu allows the user to select the filter that they wish to remove.

Remove Filter - Clicking the Remove Filter button will remove the filter selected in the Which Filter drop down menu.

Query

Query Name -

Signal Type -

Signal Folder -

Signal Name -

Signal Component -

Event Seq. (event+event) -

Exclude Events (event+event) -

Query -

Normalize Results -

Number Points -

Return Type -

Perform Query -

Add

Modify

Remove

View

Metric Data

Add

Modify

Remove

View

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