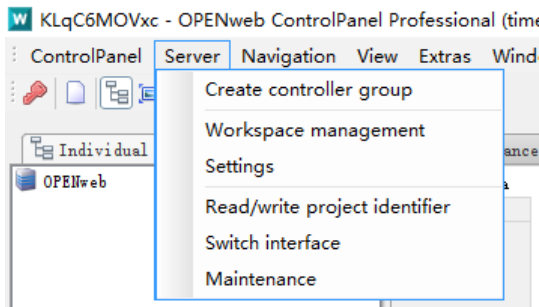
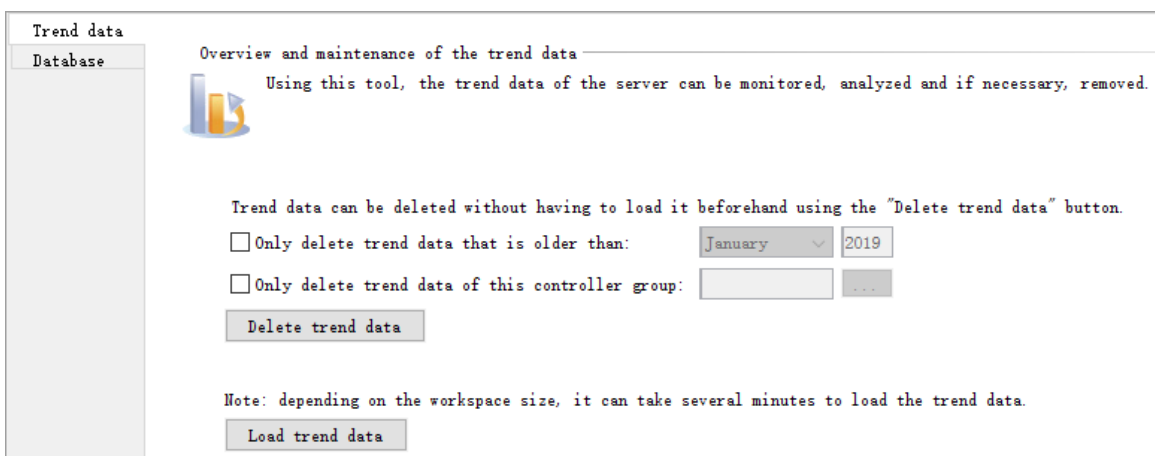


TT191003 – OPENweb - Delete Old Trend and Event Data

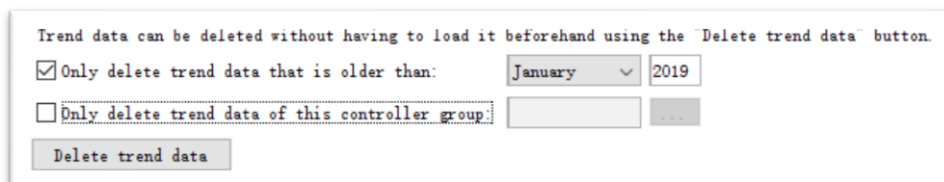
1. To delete the trend data and/or event history in OPENweb, click on “Server”, “Maintenance”



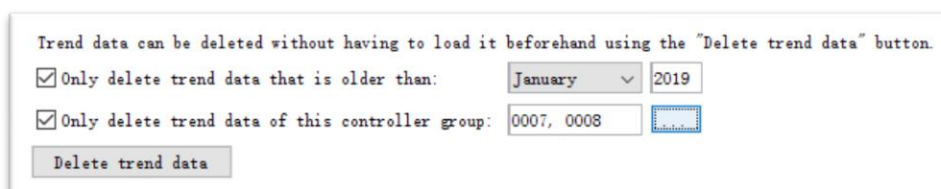
2. Now you can delete trend data before a date, for some controllers, or any trend data points, in the “Trend data” tab



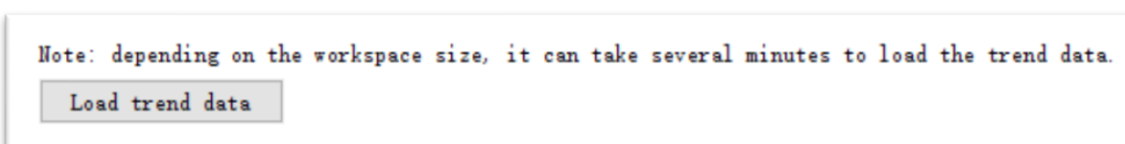
3. For example, to delete trend data before Jan 2019, select “Only delete trend data that is older than” and input “January” and “2019”, then click “Delete trend data”



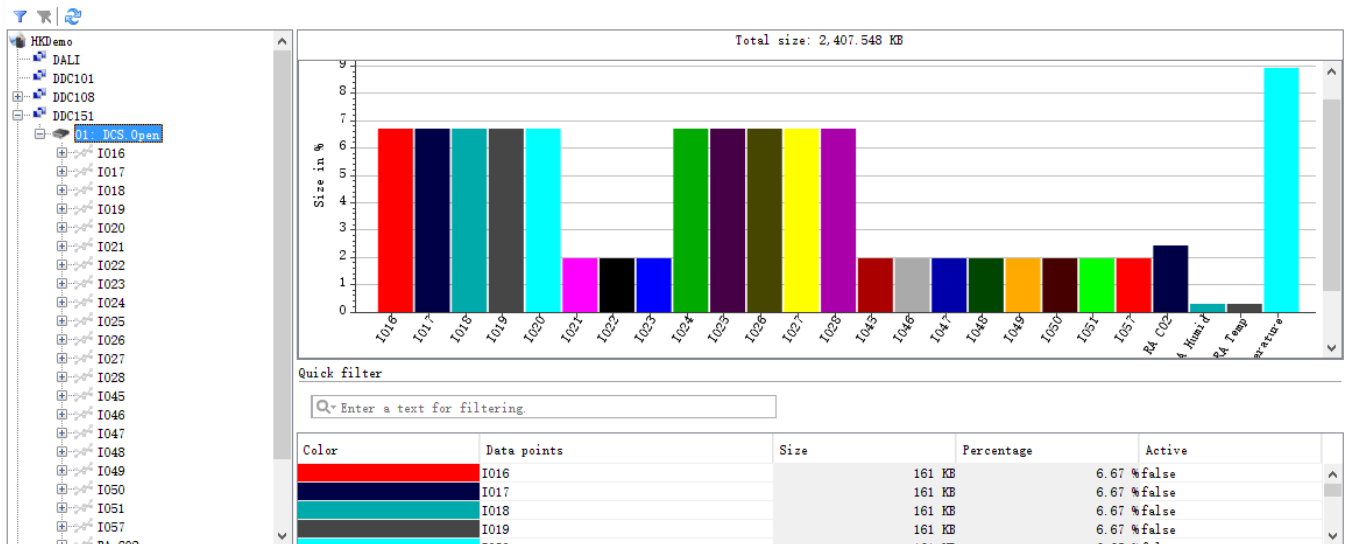
4. You can also delete only the trend data in some controllers by selecting only those controllers using the ... button



5. To delete trend data for only some points, click the “Load trend data” button



- Select the controller, and it will come up with a graph and table, showing all the trend data, file size for each trend, and percentage for each point



- Select the point(s) you want to delete, right click and select “Delete” to delete the trend data

Color	Data points	Size	Percentage	Active
I057	I057	47 KB	1.94 %	false
RA C02	RA C02	58 KB	2.43 %	false
RA Humid	RA Humid	6 KB	0.26 %	false
RA Temp	RA Temp	7 KB	0.28 %	false
Temperature	Temperature	214 KB	8.91 %	false

- In the “Database” tab, you can delete event history (e.g. alarm) before a date/time and/or for some specific controllers. You can also check the consistency of the events and reset events that are no longer exist in the system, etc.

Trend data

Database

Database maintenance

During maintenance work, actions required for optimizing the database are performed. The spe memory allocation can be minimized.

☐ Check the database sequences
 ☐ Check the database for multiple entries
 ☐ Database reorganization
 ☐ Consistency check of the events. This procedure can take several minutes.
 ☐ Reset events that no longer exist.

Maintenance work

Using the “Delete event history” button, deletes all entries from the history event list. The current map of the events is read in again.

☐ Only delete events that are older than:
☐ Only delete events from this control...

Delete event history