

KAYE

Kaye Track

Software

INSTRUCTION MANUAL

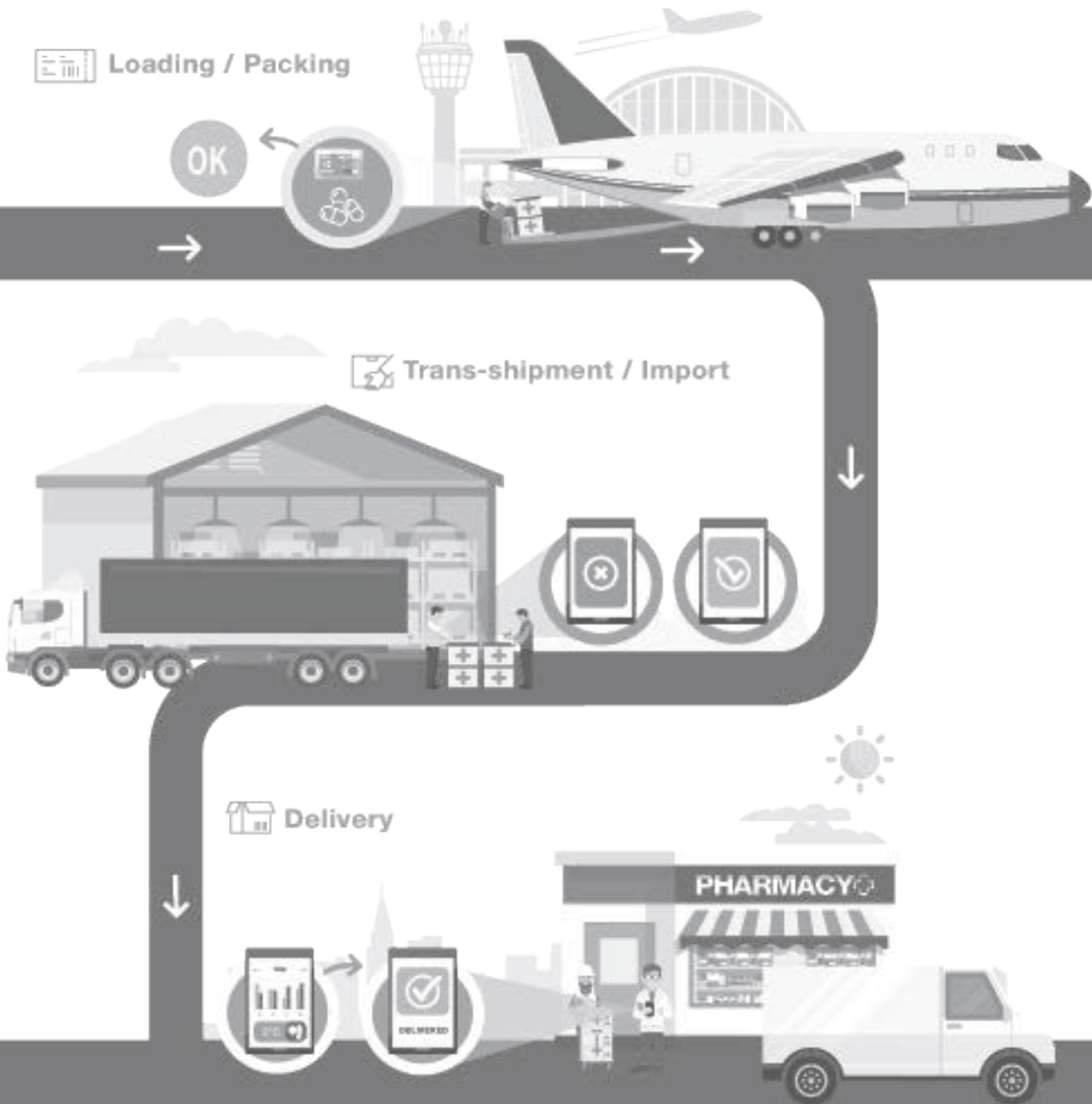


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Welcome

Dear Customer,

Thank you for purchasing Kaye Log solution and congratulations on your choice. We guarantee the performance of the app in accordance with the technical and operating conditions described in the operating instructions.

At the same time, we remind you that installation in accordance with the installation manual and proper use in accordance with the instruction manual will ensure that the Kaye Log solution is functioning properly.

Kaye Log Team

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What is Kaye Track?

Kaye Track is a complex web application that allows the user to access loggers and alerts details. It also comes with management capabilities for users, organizations, hubs, loggers, zones, maintenance modes and notifications.

How to Read this Manual

This instruction guide is split into 2 parts: “Getting Started”, and “Essentials”.

Inside “PART I: Getting Started” you will learn how to access Kaye Track, measurements, alerts and how to use user interface.

Inside “PART II: Essentials” you will learn how to manage organizations, zones, users, loggers, hubs, notifications and maintenance.

Enjoy! In case you have any questions, do not hesitate to contact us!

Digital Version

If you are reading a printed version and would like to download a digital one, please visit the link below:

<https://www.kayeinstruments.com/en/environmental-monitoring/cold-chain-monitoring/product-info-and-quote-request/kaye-log-temperature-logger-single-use-and-reusable/>



STEP 1

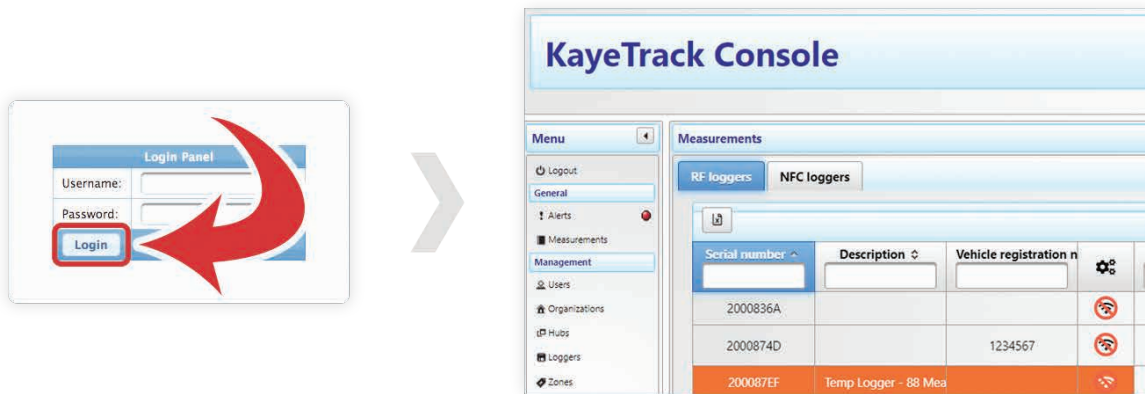
PART I: Getting Started

Access Kaye Track

To log in to Kaye Track, go to the link below:

<http://www.KayeTrack.com>

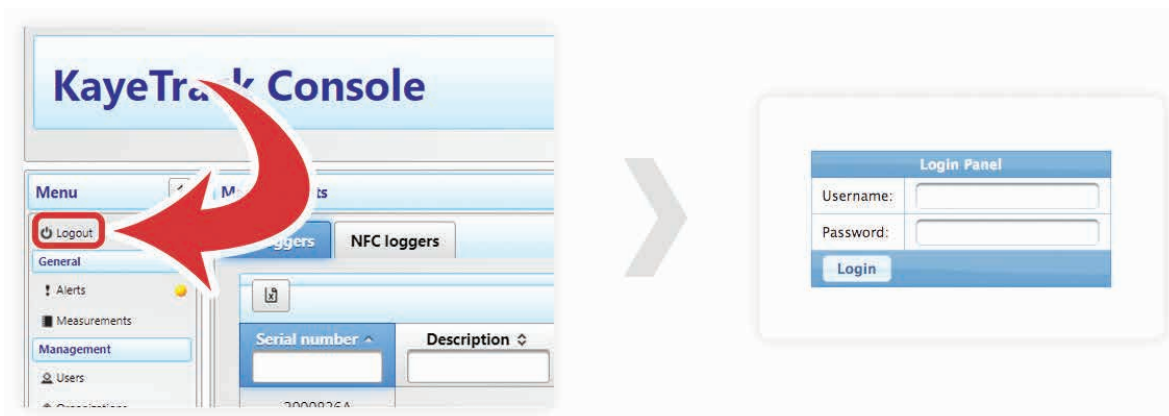
Insert your username (which will most likely be your e-mail address) and password and click the “**Login**” button. Once you are logged in you should get redirected to the “Measurements” page.



In case your login and password do not work, please contact our support team at:

<https://www.kayeinstruments.com/en/services-rental/technical-support/request-technical-support>

If you would like to log out, click on the “**Logout**” link that is on the left menu. After that you will be redirected to the login page again.



STEP 2

User Interface Overview

Left Menu Overview

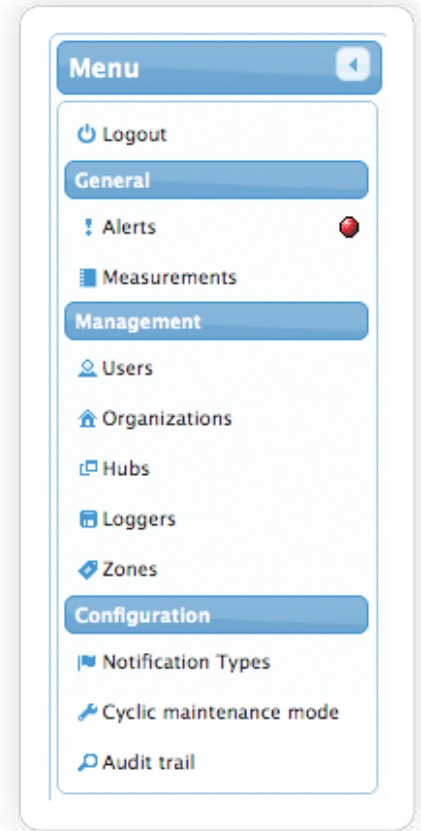
Left menu is split into 3 categories: “General”, “Management” and “Configuration”.

Inside “**General**” you will find more of the monitoring functionalities of Kaye Track, like viewing the alerts, NFC and RF measurements, accessing graphs and more.

Inside “**Management**” you will find more of the administrative functionalities, like managing users, organizations, hubs, loggers and so on.

Inside “**Configuration**” you will find more sections that allow you further configuration.

If you would like to shrink the left menu, just click on the “left arrow” icon that is located at the top right of the menu.



To expand the menu again, click the “expand” icon.

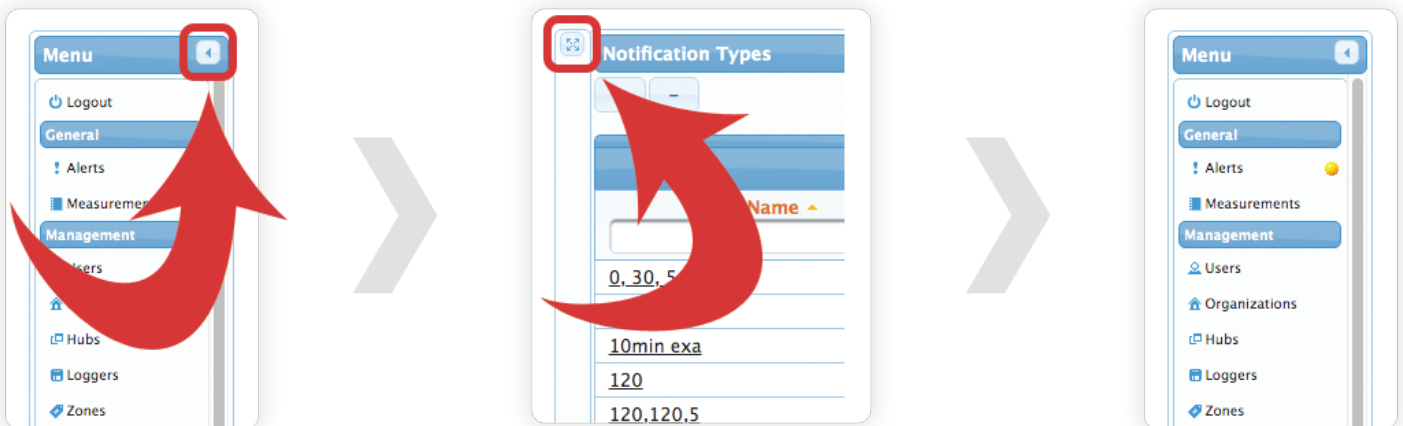


Table Overview

Most of the pages in Kaye Track present information using tables. They come with handy features, like sorting, searching, showing/hiding columns, etc. that will be described in this section.

On the next page, you will find a quick overview what you can find inside a table. In this example a measurements table was used.

The screenshot shows a table with the following columns: Serial number, Description, Vehicle registration, a settings gear icon, temperature (°C), humidity (%), Allowed range, and a clock icon. The table contains 12 rows of data. Annotations with red arrows point to various features: 'SEARCH BAR' points to the search input in the 'Description' column; 'NAVIGATION' points to the top pagination controls; 'COLUMN NAMES' points to the header row; 'ACTION BUTTONS' points to the 'Columns' button; 'A ROW FOR ONE SPECIFIC LOGGER' points to the row with serial number '1F8033EC'; 'NAVIGATION POSITION & COUNT' points to the bottom status bar showing '/ 126, Rows count: 125'; and 'HORIZONTAL SCROLL' points to the bottom pagination controls.

Serial number	Description	Vehicle registration	Settings	°C	%	Allowed range	Time
238B06C0	stock 19		Wi-Fi	25.1		(19 25)°C	2017-09-06 12:12
238B06FF	stock		Wi-Fi				
1F8033EC	stock		Wi-Fi	23.4		(-40 70)°C (10 90)%	2017-08-11 13:32
238B06CA	STOCK 21		Wi-Fi	19.7		(19 25)°C (10 90)%	2018-05-06 19:11
238B0690	stock 15		Wi-Fi	19.4		(19 25)°C	1973-03-21 21:20
20000DA6	stock		Wi-Fi	21.6		(-40 70)°C (10 90)%	2018-01-08 11:20
238B06C8	STOCK 20		Wi-Fi	22.5		(19 25)°C (10 90)%	2018-06-09 12:06
200004D9	polan1		Wi-Fi	23.7		(-40 70)°C (10 90)%	2017-12-06 14:42
20000E3F	x44		Wi-Fi	21		(-40 70)°C	2017-06-21 08:35
238B0694	stock 16		Wi-Fi	19.6		(19 25)°C	1973-03-21 21:30

Navigation Overview

To navigate data in a table, it is best to use the navigation that is positioned at the top and at the bottom. You will be able to move to a specific page of a table by using the arrow buttons or number buttons.

You can also specify how many rows you would like to display on a single page using the drop-down menu.

To see on which page you are currently on, just look on the navigation position section that is located near the navigation buttons.

PREVIOUS PAGE BUTTON

NUMBER OF ROWS PER PAGE

FIRST PAGE BUTTON

PAGE BUTTONS

Serial number	Description	Wi-Fi	Temp	Humidity	Allowed range	Time	Zone
186038E6	stock 33	Wi-Fi	27.9		(19 25)°C	2016-07-14 16:00	Kaye Log
186038E8	stock3	Wi-Fi	24		(-100 100)°C (10 90)%	2016-10-03 14:00	0000001
186038EA	test	Wi-Fi	23.2		(19 25)°C	2017-04-07 15:00	stic
186038EE	RFNFCEE	Wi-Fi	26.1		(19 25)°C	2017-01-24 17:00	0000001
186038EF	polan	Wi-Fi	22.4		(-40 70)°C	2018-06-16 18:00	Kaye Log
186038F8	logger	Wi-Fi	14.4		(19 25)°C	2016-12-07 09:00	stic
1860390A		Wi-Fi			(1 8)°C		Strefa tes
1860390F	KALIBRACJA3	Wi-Fi	24.1		(19 25)°C	2019-01-15 11:00	stic
18603911		Wi-Fi			(1 8)°C		Strefa tes
18603912	KALIBRACJA5	Wi-Fi	26.4		(19 25)°C	2019-08-16 15:00	stic

CURRENT PAGE

TOTAL NUMBER OF ROWS

TOTAL NUMBER OF PAGES

Filtering

To search by specific words or signs within a column, just click on the search field that is under the column name. Now type your phrase and wait a few seconds. There is no need to press the “Enter” key.

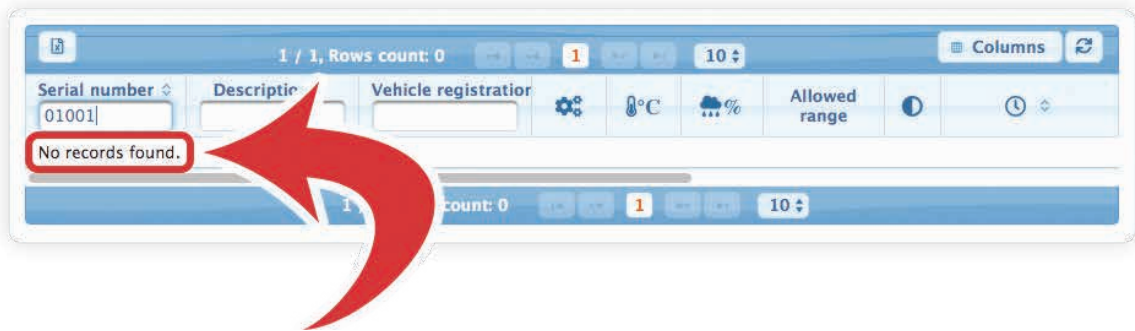
1 / 1, Rows count: 4

Serial number	Description	Vehicle registration	Temp	Humidity	Allowed range	Time	Zone
0100							
01000001	Klamka		0		(-40 70)°C (0 100)%	1970-01-01 03:26	
01000002	klamka-sr						
20001006					(-40 70)°C (0 100)%		
20001008					(-40 70)°C (0 100)%		

1 / 1, Rows count: 4

Filtering (Cont.)

If there are no records to be found for a searched phrase, you will see a message “No records found”.



To clear the search filtering, just make the search field empty again.

The screenshot shows the Kaye Track interface with the search filter cleared. The Serial number field is empty, and the results table displays 7 records. A red arrow points from the empty search field to the first record.

Serial number	Description	Vehicle registration	Temperature (°C)	Humidity (%)	Allowed range	Timestamp
238B06C0	stock		25.1		(19 25)°C	2017-09-06 12:12
238B06FF	stock					
1F8033EC	stock		23.4		(-40 70)°C (10 90)%	2017-03-11 13:32
238B06CA	STOCK 21		19.7		(19 25)°C (10 90)%	2018-05-06 19:11
238B0690	stock 15		19.2		(19 25)°C	1973-03-21 22:20
2000DA6	stock		21.6		(-40 70)°C (10 90)%	2018-01-08 11:20

You can combine multiple search filters at once. Just type your search queries in multiple fields.

The screenshot shows the Kaye Track interface with multiple search filters applied. The Serial number field contains '01' and the Description field contains 'Pack'. The results table displays 7 records. A red arrow points from the search fields to the first record.

Serial number	Description	Vehicle registration	Temperature (°C)	Humidity (%)	Allowed range	Timestamp
20001197	Pack					
20001199	Pack					
20001192	Pack					
20001195	Pack					
200011AF	Pack					
20001196	Pack					

Filtering (Cont.)

To sort column rows **alphabetically**, click on the column name with a “2 arrows” icon near it. After first click, the column will sort out from A to Z. After second click, the column will sort out from Z to A.

The image shows two screenshots of a data table interface. The top screenshot shows the table sorted by 'Serial number'. The 'Description' column header is highlighted with a red box, and a red arrow points to it. The table contains rows with serial numbers like 01000001, 01000002, 03000001, 05000009, 07A467A5, and 186038A5. The bottom screenshot shows the table sorted by 'Description'. The 'Description' column header is highlighted with a red box, and a red arrow points to it. The table contains rows with descriptions like '20006F4E', '20006F4F', '238B0354', '238B030E', '238B030D', and '238B030C'. A large grey arrow points from the top screenshot to the bottom screenshot.

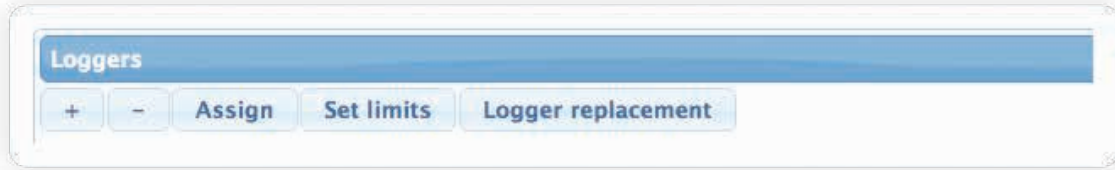
If you would like to clear out the sorting, just refresh the page.

Action Buttons

Action buttons are placed above the table, or inside a table at the top left/right. Each one of them can perform a specific function. Some of them require the user to select rows first and some do not.

Functionalities of the action buttons that are placed within a table will be explained later on. Other action buttons will be described further down the line.

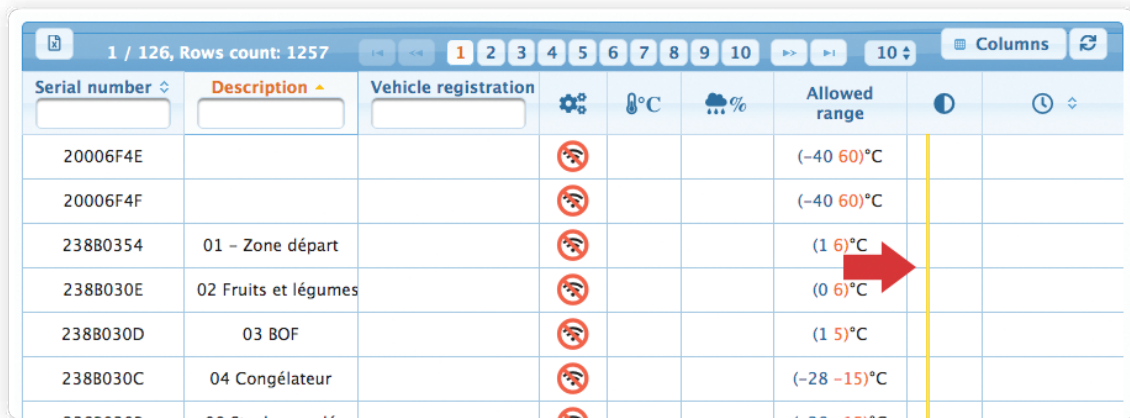
Sample Action Buttons for the Loggers Page:



Other

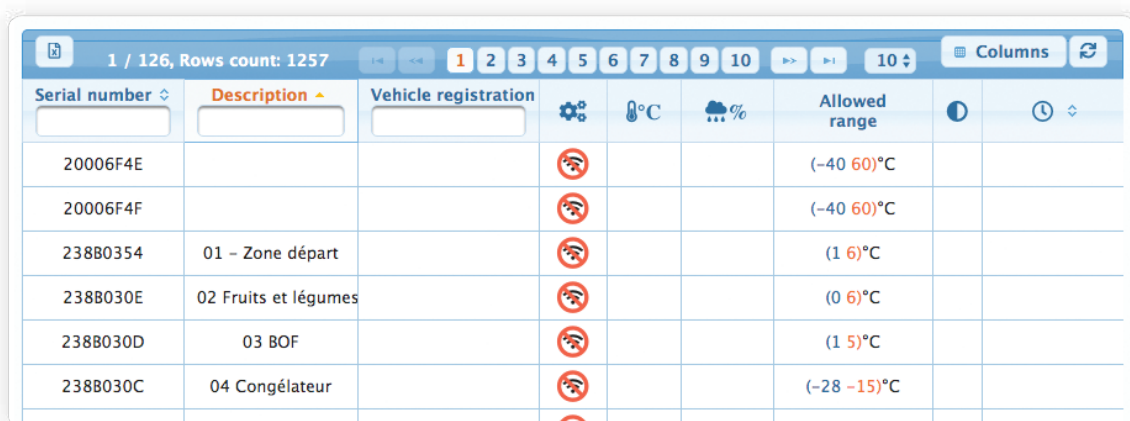
To stretch a particular column width, mouse over the vertical line that separates one column from another one in the column name section. Your cursor should change to the "resizing" icon.

Now hold your left mouse button and drag the yellow line that will appear on left or right. After letting go of the left mouse button the width of the column should change.



A screenshot of a data table with a blue header. The table has columns for "Serial number", "Description", "Vehicle registration", "Temperature", "Humidity", and "Allowed range". A yellow vertical line is positioned between the "Allowed range" and "Temperature" columns, indicating a column is being resized. A red arrow points to this yellow line.

Serial number	Description	Vehicle registration	Temperature	Humidity	Allowed range
20006F4E			°C	%	(-40 60)°C
20006F4F			°C	%	(-40 60)°C
238B0354	01 - Zone départ		°C	%	(1 6)°C
238B030E	02 Fruits et légumes		°C	%	(0 6)°C
238B030D	03 BOF		°C	%	(1 5)°C
238B030C	04 Congélateur		°C	%	(-28 -15)°C



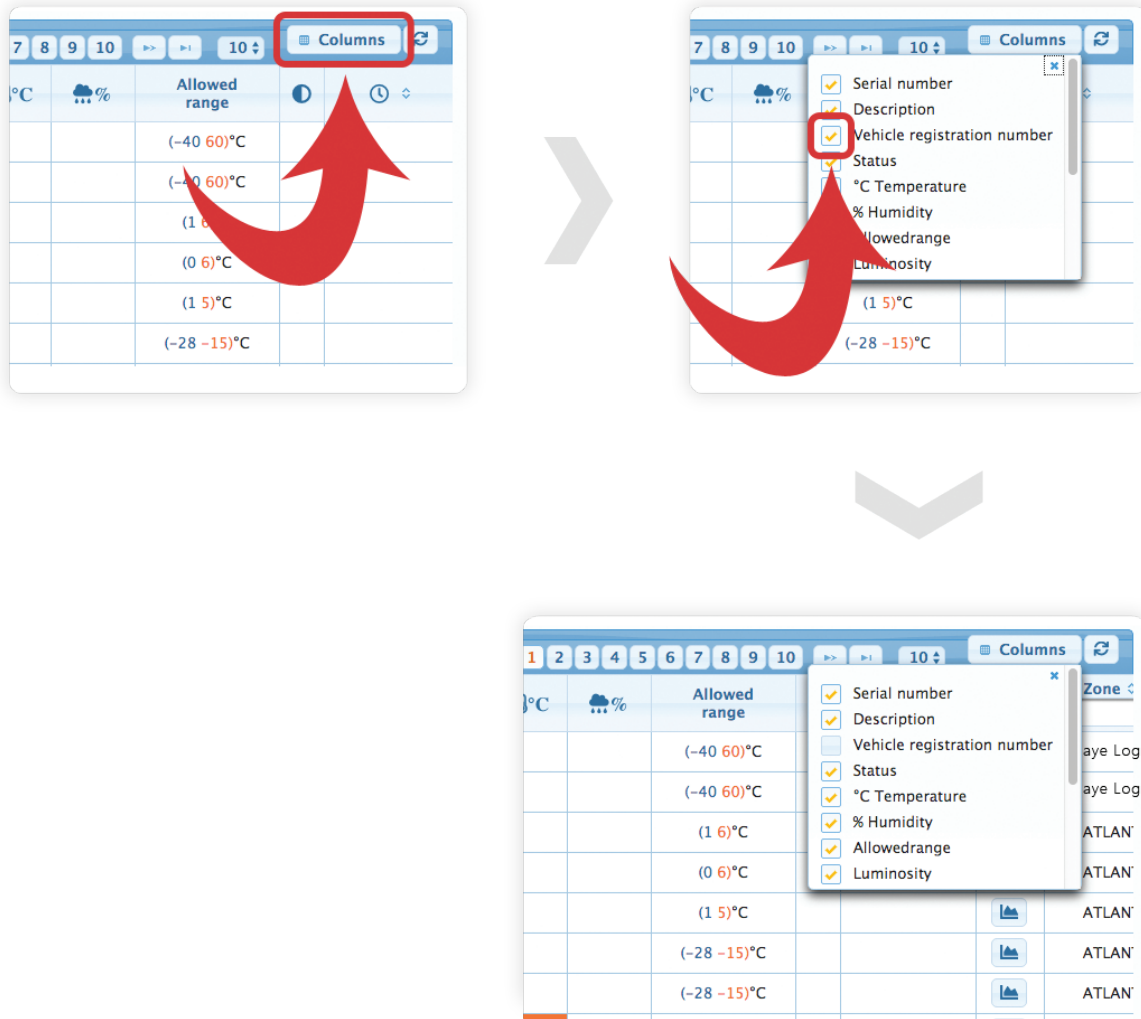
A screenshot of the same data table as above, but the "Allowed range" column is now wider, and the yellow vertical line is no longer present.

Serial number	Description	Vehicle registration	Temperature	Humidity	Allowed range
20006F4E			°C	%	(-40 60)°C
20006F4F			°C	%	(-40 60)°C
238B0354	01 - Zone départ		°C	%	(1 6)°C
238B030E	02 Fruits et légumes		°C	%	(0 6)°C
238B030D	03 BOF		°C	%	(1 5)°C
238B030C	04 Congélateur		°C	%	(-28 -15)°C

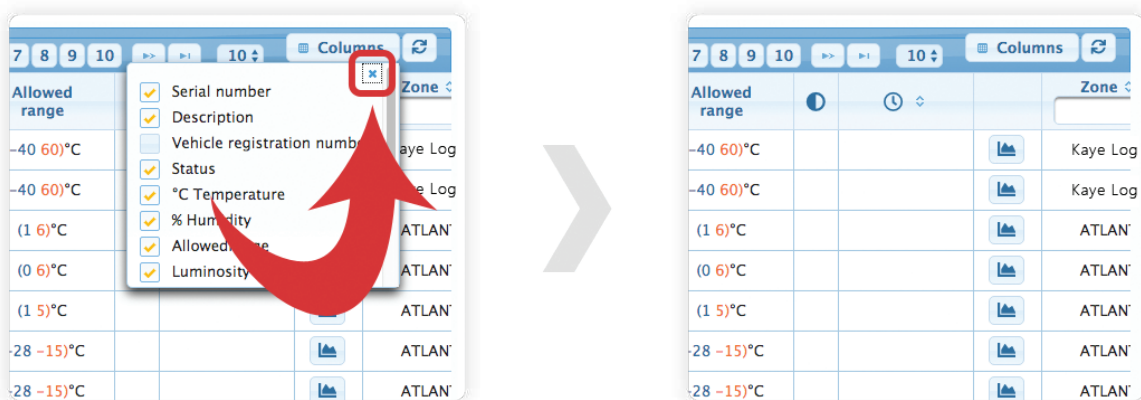
Other (Cont.)

To show or hide columns, first click the “Columns” button that is positioned on top right of the table. A window will pop up with a list of check boxes. Now you can select which columns would you like to show and which to hide.

There is no need to submit the changes. After checking or unchecking a specific column it will update the table in real time.



To exit from the columns window, just click the “X” icon that is located at the top right of the window.



Other (Cont.)

If you do not see all the columns, you should be able to see a horizontal scroll that is at the bottom of the table. You can use it to move left and right in case the table width is bigger than your current web browser window.

238B030E	02 Fruits et légumes				(0 6)°C				
238B030D	03 BOF				(1 5)°C				
238B030C	04 Congélateur				(-28 -15)°C				
238B030B	09 Stock surgelé				(-28 -15)°C				
238B0303	1 David Congelados		22		(-23 -20)°C	2019-02-17 20:			Strefa test
238B0301	1 David Frescos		21.5		(0 4)°C	2017-09-04 10:			Strefa test
238B03CD	1st floor room 1		26.9		(15 28)°C (20 80)%	2019-06-09 01:			Kaye Log

1 / 126, Rows count: 1257

1 2 3 4 5 6 7 8 9 10 >> > 10 ↓



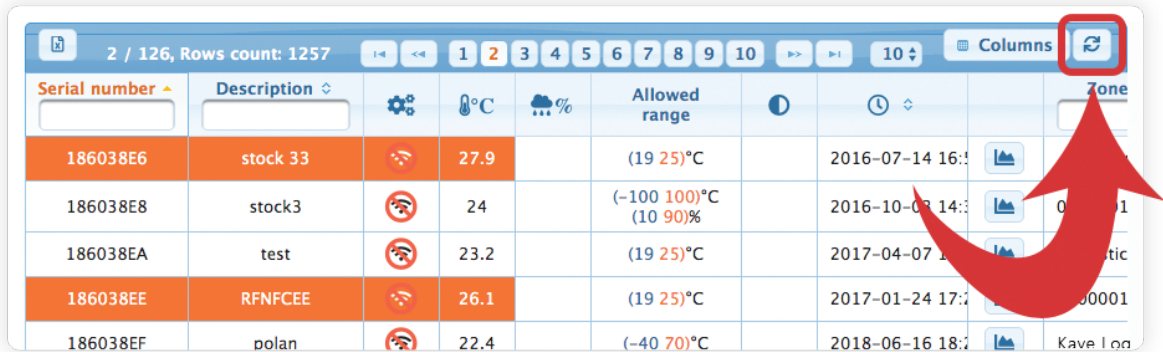
					(1 0)°C							
					(0 6)°C				Kaye Log			
					(1 5)°C				Kaye Log			
					(-28 -15)°C				Kaye Log			
					(-28 -15)°C				Kaye Log			
22					(-23 -20)°C	2019-02-17 20:		Strefa testowa 1	Kaye Log			0
21.5					(0 4)°C	2017-09-04 10:		Strefa testowa 1	Kaye Log			0
26.9					(15 28)°C (20 80)%	2019-06-09 01:		Kaye Log demo	Kaye Log			0

1 / 126, Rows count: 1257

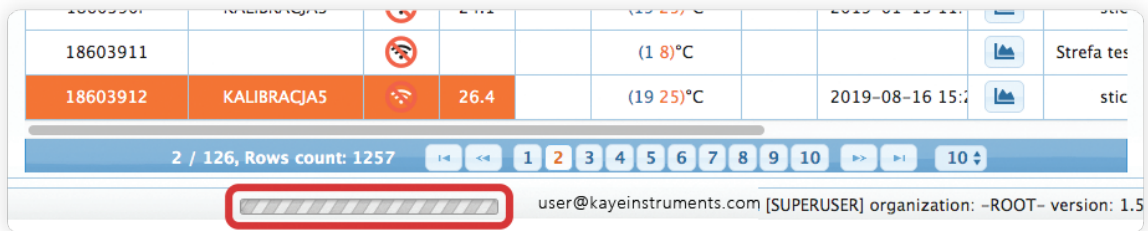
1 2 3 4 5 6 7 8 9 10 >> > 10 ↓

Other (Cont.)

To refresh data, without losing the applied filtering or sorting, just click the “refresh” icon located at the top right of the table. Wait until the progress bar at the bottom finishes.



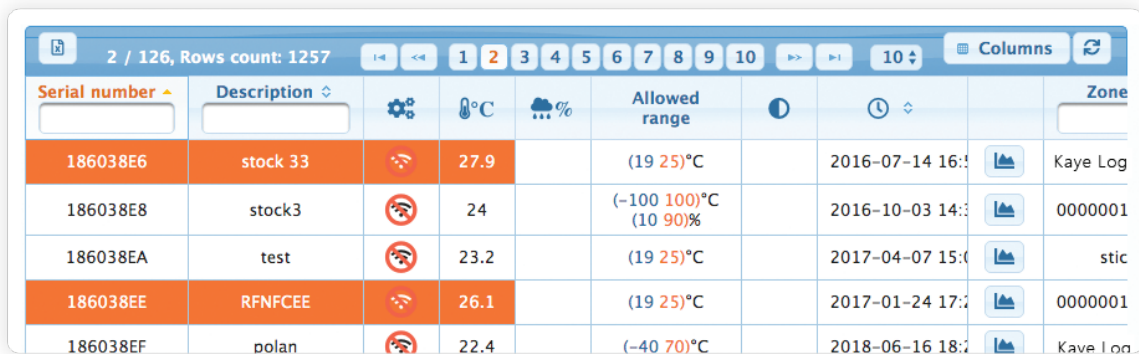
Serial number	Description	Settings	°C	%	Allowed range	Alert	Time	Zone
186038E6	stock 33	Wi-Fi	27.9		(19 25)°C		2016-07-14 16:51	Kaye Log
186038E8	stock3	Wi-Fi	24		(-100 100)°C (10 90)%		2016-10-03 14:51	0000001
186038EA	test	Wi-Fi	23.2		(19 25)°C		2017-04-07 15:00	stic
186038EE	RFNFCEE	Wi-Fi	26.1		(19 25)°C		2017-01-24 17:22	0000001
186038EF	polan	Wi-Fi	22.4		(-40 70)°C		2018-06-16 18:57	Kaye Log



18603911		Wi-Fi			(1 8)°C			Strefa tes
18603912	KALIBRACJAS	Wi-Fi	26.4		(19 25)°C		2019-08-16 15:52	stic

2 / 126, Rows count: 1257

user@kayeinstruments.com [SUPERUSER] organization: -ROOT- version: 1.5



Serial number	Description	Settings	°C	%	Allowed range	Alert	Time	Zone
186038E6	stock 33	Wi-Fi	27.9		(19 25)°C		2016-07-14 16:51	Kaye Log
186038E8	stock3	Wi-Fi	24		(-100 100)°C (10 90)%		2016-10-03 14:51	0000001
186038EA	test	Wi-Fi	23.2		(19 25)°C		2017-04-07 15:00	stic
186038EE	RFNFCEE	Wi-Fi	26.1		(19 25)°C		2017-01-24 17:22	0000001
186038EF	polan	Wi-Fi	22.4		(-40 70)°C		2018-06-16 18:57	Kaye Log

Other (Cont.)

To **select rows**, just click on them. The selected row should turn yellow.

You can also select multiple rows by clicking on them while holding a “CTRL” key (or “CMD” key on Mac). You can also unselect a specific row by holding a “CTRL” key (or “CMD” key on Mac) and clicking on it.

If you would like to select more rows at once that are near each other, click the first row, then hold a “SHIFT” key and select the last row. Now all the rows are selected, from the first one to the last one.

SELECTING MULTIPLE ROWS,
ONE BY ONE

000008F8	1211	787	⊗
000009BF	785	1202	⊗
00000AFF	12.12	7.88	⊗
00000E11	1212	788	⊗
00000EB4	788	⊗	⊗
00000EC6	788	⊗	⊗
00000EEE	1212	788	⊗
00001255	1	7	⊗

1 / 36, Rows 157

SELECTING MULTIPLE ROWS,
NEAR EACH OTHER

00000792	2	7.1	⊗
000008F8	1211	787	⊗
000009BF	785	1202	⊗
00000AFF	12.12	7.88	⊗
00000E11	1212	788	⊗
00000EB4	1212	788	⊗
00000EC6	788	⊗	⊗
00000EEE	1212	788	⊗
00001255	1	7	⊗

Footer

Footer always appears at the top and it shows key information.

26.9 (15 28)°C (20 80)% 2019-06-09 01: Kaye Log

user: daria.roszczyk@kayeinstruments.com [SUPERUSER] organization: -ROOT- version: 1.57

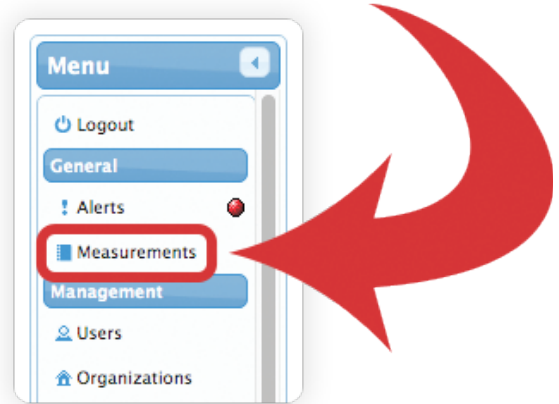
YOUR LOGIN USER TYPE ORGANIZATION NAME KAYE TRACK VERSION

STEP 3

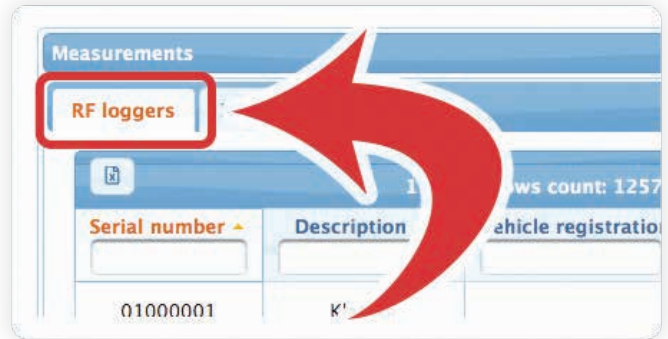
Access RF Measurements

Overview

To access RF measurements for your loggers, click the "Measurements" link on the left menu.



Above the table, there is a tab menu where you can select RF (Radio Frequency) loggers or NFC loggers. Make sure "RF loggers" tab is selected to follow these instructions.



A detailed screenshot of the RF loggers data table. The table has columns for: Serial number, Description, Vehicle registration, Status, Temperature, Humidity, Luminosity, Measurement Date & Time, Battery, Radio Connectivity, and Hops No. The table is annotated with red arrows and text labels:

- EXPORT XLSX FILE BUTTON**: Points to the top-left corner of the table.
- ORANGE BACKGROUND**: Points to the first three rows of the table.
- BLUE BACKGROUND**: Points to the last three rows of the table.
- TEMPERATURE**: Points to the Temperature column.
- HUMIDITY**: Points to the Humidity column.
- LUMINOSITY**: Points to the Luminosity column.
- MEASUREMENT DATE & TIME**: Points to the Measurement Date & Time column.
- BATTERY**: Points to the Battery column.
- RADIO CONNECTIVITY**: Points to the Radio Connectivity column.
- HOPS NO**: Points to the Hops No column.
- GRAPH BUTTON**: Points to a small graph icon in the bottom right corner of the table.

Legend:



Export XLSX file button - allows you to export an XLSX (Microsoft Excel) file that represents the data you are currently seeing on a table.



Status - presents the current status of the logger. Here are the available statuses:



A “**wifi**” icon indicates that the logger is connected.



A “**crossed wifi**” icon indicates that the logger is not connected.



A “**tool**” icon indicates that the logger is in the maintenance mode.



Temperature - presents the last measured temperature.



Humidity - presents the last measured humidity level in “%”.

Allowed range - signifies the set minimum and maximum threshold for temperature and/or humidity. Here is how it is displayed:

(-40 70)°C The **number in blue** signifies the minimum threshold and the **number in orange** signifies the maximum threshold both for temperature and for humidity.
(0 100)%



Luminosity - presents whether light has been detected in the given measuring interval (it is available for loggers that come with a light sensor). Here are the available statuses:



A “**crescent moon**” icon indicates that the luminosity is low.

Legend:



A “gear” icon indicates that the luminosity is high.



Measurement date & time - presents date and time of the last measurement.



Hops no - indicates the total number of repeaters the signal goes through. It can be useful to check if added repeaters are used to pass the signal. If you have added repeaters and the hops no is still 0, please check the position of your repeaters To make sure they catch the signal.



Battery - presents the level of battery. Here is how it is displayed:



100%
level



80%
level



60%
level



40%
level



20%
level



0%
level

NOTE: icons above show approximate levels, To see more precise values, just mouse over the battery icon and you will see a window with an exact number.



Radio connectivity - presents the level of radio signal strength. Here is how it is displayed:



100%
level



75%
level



50%
level



25%
level



0%
level

NOTE: icons above show approximate levels, To see more precise values, just mouse over the radio connectivity icon and you will see a window with an exact number.

Current hub - presents the most recent hub with which the logger has been connected. The hub does not have to be the one assigned with the logger, as it connects with the closest hub.



Orange background - signifies temperature exceeding the maximum threshold.



Blue background - signifies temperature exceeding the minimum.

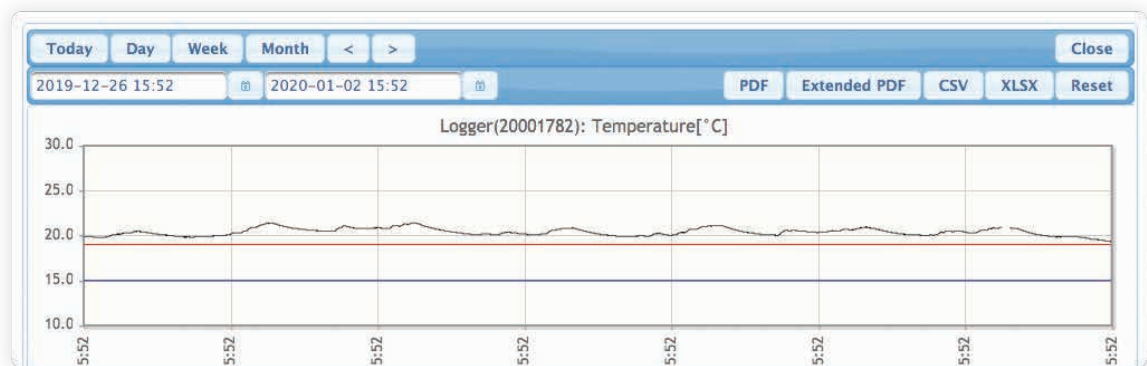
Access Temperature and Humidity Graph

To access temperature and/or humidity graph, click on the “graph” icon. A new window should appear in your web browser.



The screenshot shows a table with columns: Serial number, Description, a settings icon, temperature (°C), humidity (%), Allowed range, a clock icon, a graph icon, and Zone. The 'Logger' row (Serial number 20001782) is highlighted in orange, and its graph icon is circled in red. A large red arrow points from this icon towards the right.

Serial number	Description		°C	%	Allowed range			Zone
20001753			18.9		(-30 70)°C		2019-02-15 22:52	
20001754			19.5		(15 25)°C		2018-03-16 03:52	
2000177B			25.1		(-40 70)°C		2017-08-23 12:52	Sielska
20001781			25.2		(-40 70)°C		2017-08-23 12:52	Sielska
20001782	Logger		19.4		(15 19)°C		2019-12-26 15:52	Sielska
20001784	Frigo2_Niamey		20.8		(2 8)°C		2019-10-19 05:52	Sielska

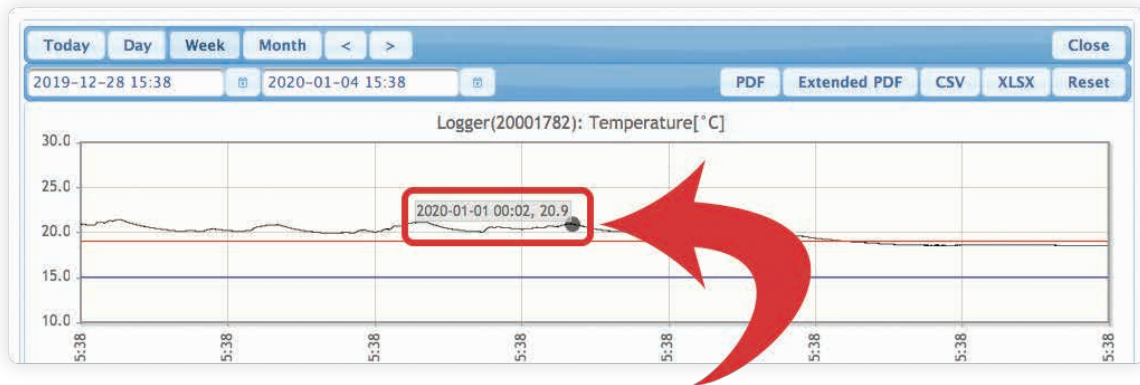


On this new window, you will be able to see the graph(s) that shows the changes of temperature and/or humidity throughout time.

Access Temperature and Humidity Graph (Cont.)

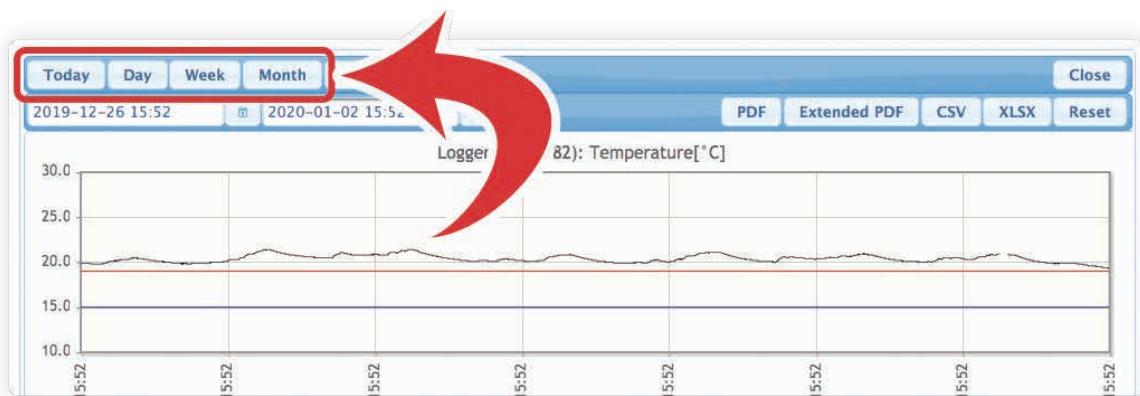
To see individual measurement information on the chart, simply mouse over the chart. You will see a little window showing date, time and measurement number.

Here you can also check the measurement interval - just take a look at the time of the following measurements.

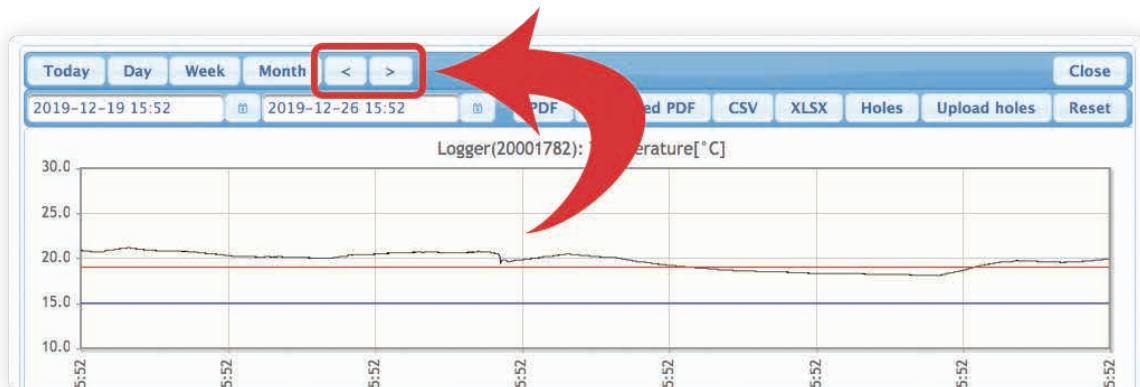


At the top left you will be able to filter the date and time period of your graph.

For quick filtering, you can show today's graph by clicking the "Today" button, weekly graph by clicking the "Week" button and so on.

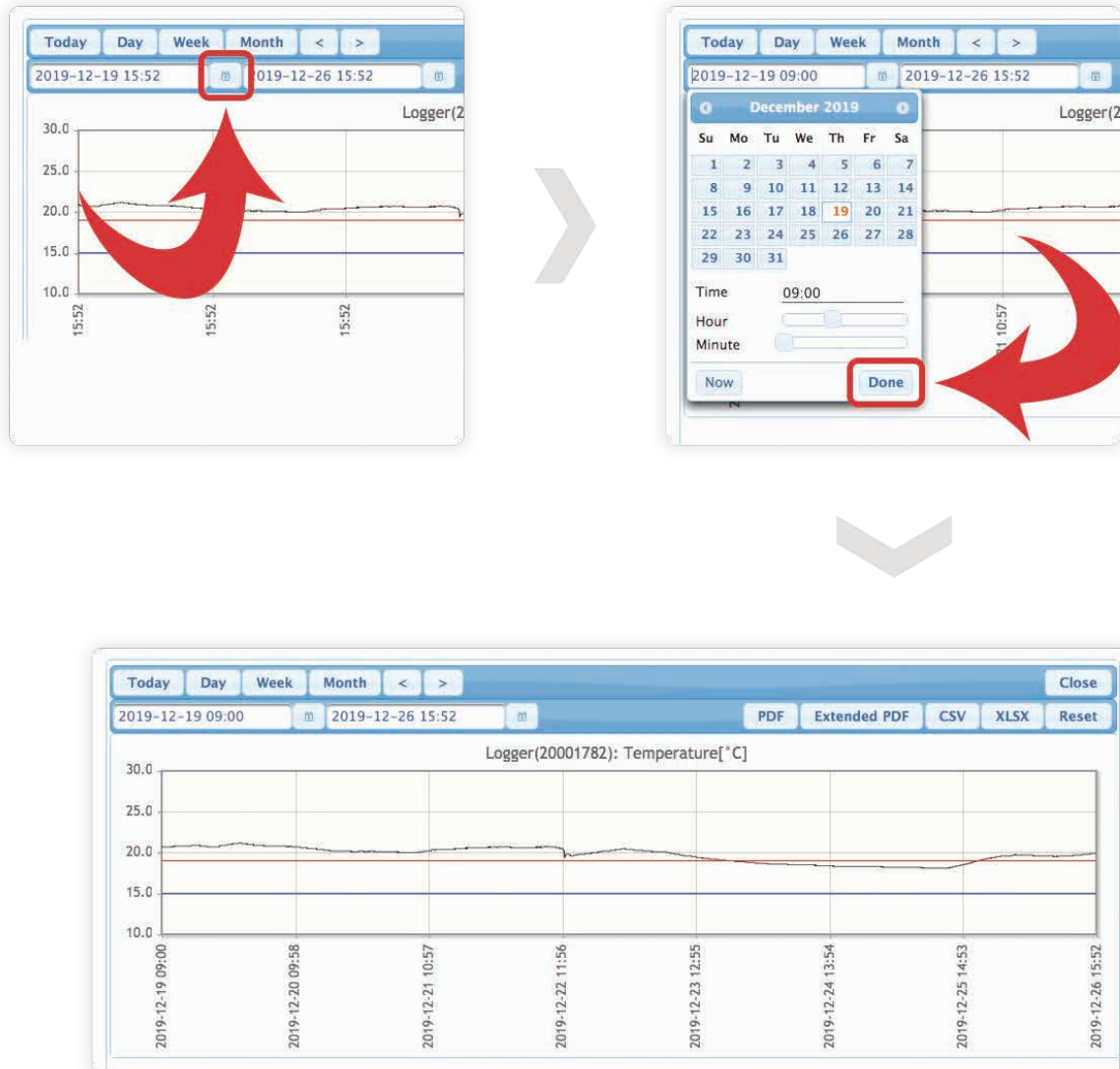


You can also move quickly between days, weeks and months by clicking the "<" and ">" arrow buttons. For example, if you have selected a monthly graph, "<" and ">" buttons will move the period in a monthly manner. If you have selected a weekly graph, the arrows will move the period in a weekly manner and so on.



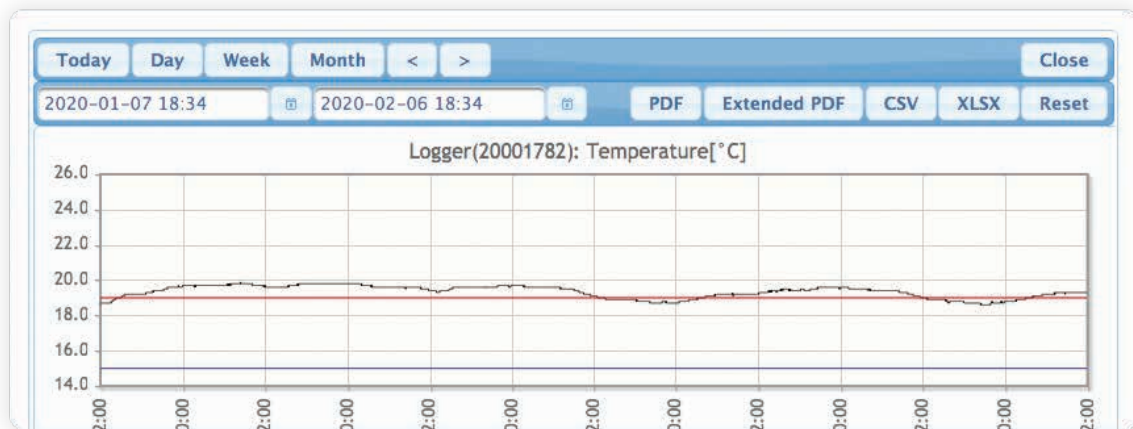
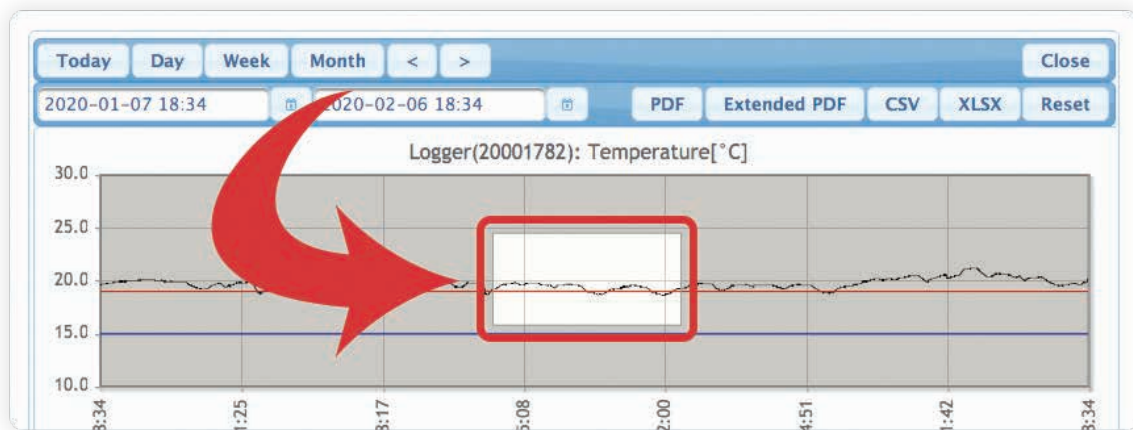
Access Temperature and Humidity Graph (Cont.)

You can also select a specific date and time for your range. Just click the “calendar” icon and a new window should pop up. Now select your date, time and click the “Done” button. You can also select the “Now” button to select the current date and time. You can select a specific date and time for “from” and “to” ranges.



Access Temperature and Humidity Graph (Cont.)

To zoom in the graph, just drag anywhere on the graph using your left mouse button. You will see a rectangle being created which will be your cropping space. Let go of the left mouse button To zoom in.



Download Report

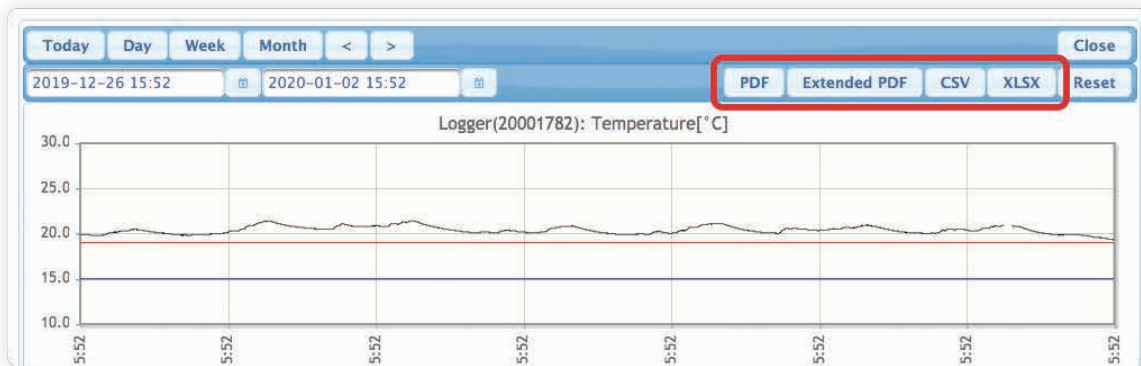
To download a report, click on the “graph” icon. A new window should appear in your web browser.

On this new window, you will be able to see the graph and report buttons at the top right. Just click any of these buttons and the downloading will happen in a moment.



The screenshot shows a data table with columns: Serial number, Description, Status, Temperature (°C), Allowed range, Date, and Zone. The 'Logger' row (Serial number 20001782) is highlighted in orange, and a red arrow points to a graph icon in its Date column.

Serial number	Description	Status	Temperature (°C)	Allowed range	Date	Zone
20001753		🚫	18.9	(-30 70)°C	2019-02-15 22:55	
20001754		🚫	19.5	(15 25)°C	2018-03-16 03:00	
20001778	MSF	🚫	25.1	(-40 70)°C	2017-08-23 12:55	Sielska
20001781	MSF	🚫	25.2	(-40 70)°C	2017-08-23 12:55	Sielska
20001782	Logger	📶	19.4	(15 19)°C	2019-12-26 15:52	Sielska
20001784	Frigo2_Niamey	📶	20.8	(2 8)°C	2020-01-02 15:52	Sielska



There are 4 ways to export your report:

- **PDF** - contains summary information, 4 main temperature breaches and a graph.
- **Extended PDF** - contains what is inside the above PDF, plus the measurements history.
- **CSV** - contains all the details included in the extended PDF apart from the graph and contains all the temperature breaches instead of just 4 main ones. CSV format can be opened in spreadsheets programs, like Microsoft Excel and Apache OpenOffice Calc.
- **XLSX** - contains all the details included in the extended PDF apart from the graph. XLSX is a file format that can be opened in Microsoft Excel.

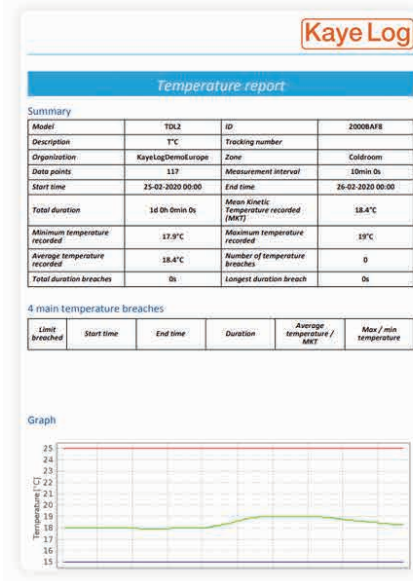
The report will be generated based on the selected date and time period.

Download Report (Cont.)

PDF Report

CSV Report

XLSX Report



Full temperature report:

Model	TOL2	ID
Description	Logger	Zone
Minimum acceptable temperature [---C]		15 Maximum acceptable temperature [---C]
Start time	27/12/2019 09:03	End time
Total duration	7d 0h 50min 0s	Mean Kinetic Temperature [---C]
Minimum temperature recorded [---C]	18.6	Maximum temperature recorded [---C]
Average temperature recorded [---C]	20.3	Number of temperature breaches
Total duration breaches	6d 10h 50min 0s	Longest duration breach

Limit breached:

Maximum acceptable temperature	Start time	End time
Temperature [---C]	27/12/2019 09:03	02/01/2020 19:52

Time

27/12/2019 09:03 19.9
27/12/2019 09:04 19.9
27/12/2019 09:05 19.9
27/12/2019 09:06 19.8
27/12/2019 09:07 19.9
27/12/2019 09:08 19.9
27/12/2019 09:09 19.9
27/12/2019 09:10 19.9
27/12/2019 09:11 19.8
27/12/2019 09:12 19.8
27/12/2019 09:13 19.8
27/12/2019 09:14 19.8
27/12/2019 09:15 19.8
27/12/2019 09:16 19.8
27/12/2019 09:17 19.8
27/12/2019 09:18 19.8
27/12/2019 09:19 19.8
27/12/2019 09:20 19.8
27/12/2019 09:21 19.8
27/12/2019 09:22 19.8
27/12/2019 09:23 19.8
27/12/2019 09:24 19.8

Temperature report

Summary	TOL2	ID	20001782
Description	Logger	Tracking number	
Organization	Wing	Zone	Sielska
Date points	9993	Measurement interval	1min 0s
Start time	27-12-2019 09:03	End time	03-01-2020 09:03
Total duration	7d 0h 0min 0s	Mean Kinetic Temperature recorded (MKT)	20.3°C
Minimum temperature recorded	18.6°C	Maximum temperature recorded	21.4°C
Average temperature recorded	20.3°C	Number of temperature breaches	1
Total duration breaches	6d 10h 50min 0s	Longest duration breach	6d 10h 50min 0s

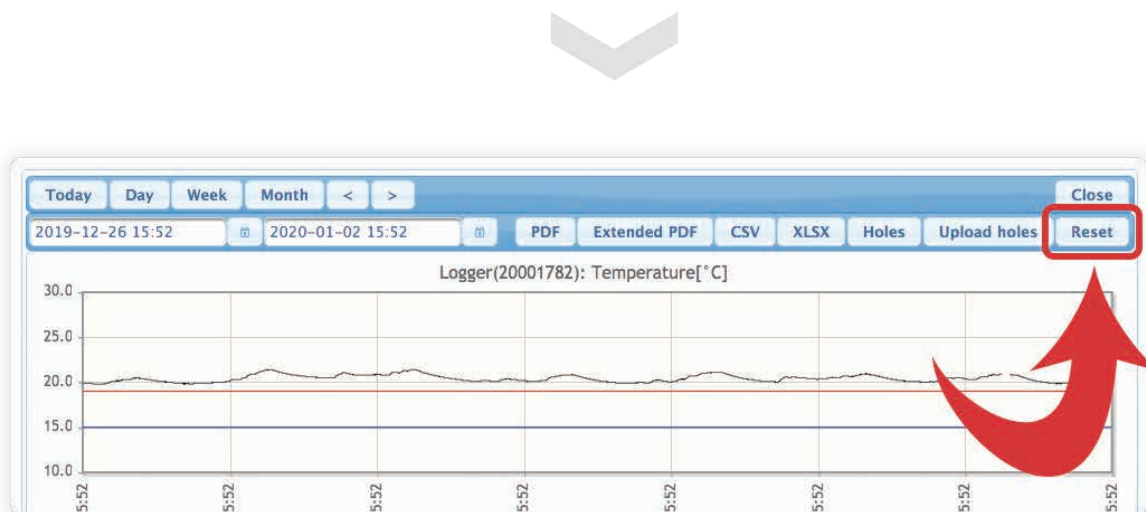
4 main temperature breaches

Limit breached	Start time	End time	Duration
Max	27-12-2019 09:03	02-01-2020 19:52	6d 10h 50min 0s

Other

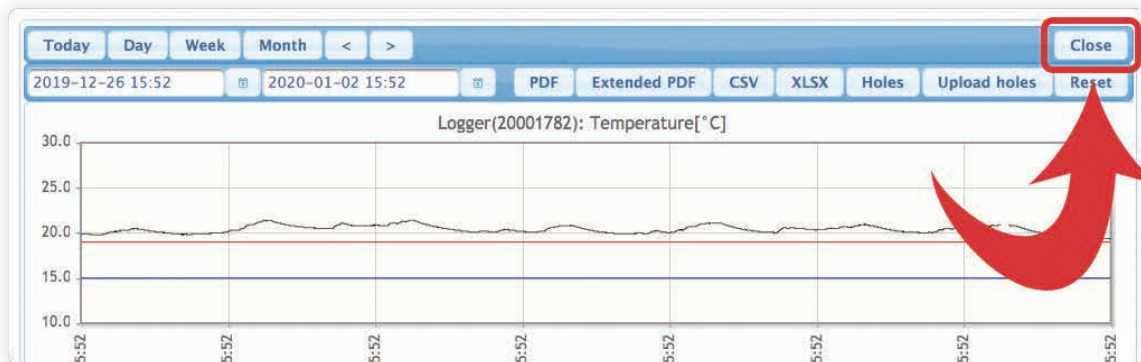
To recover the original chart size, click on the “**graph**” icon. A new window should appear in your web browser. On this new window, click the “**Reset**” button located at top right.

Serial number	Description	Allowed range	Zone
20001753		(-30 70)°C	
20001754		(15 25)°C	
20001778	MSF	(-40 70)°C	Sielska
20001781	MSF	(-40 70)°C	Sielska
20001782	Logger	(15 19)°C	Sielska
20001784	Frigo2_Niamey	(2 8)°C	Sielska



Other (Cont.)

To close the graph window, click the “Close” button. Alternatively, you can close your tab window in your web browser.



To export XLSL (Microsoft Excel) file of the table you are currently viewing, just click the “export” button that is located at the top left of the table.

The downloading should happen within few moments.

The screenshot shows a data table with columns for 'Serial number', 'Description', 'Status', 'Temperature °C', 'Humidity %', 'Allowed range', 'Time', 'Zone', and 'Organization'. A red box highlights the 'export' button (represented by a document icon) in the top left corner of the table area, with a large red arrow pointing to it.

Serial number	Description	Status	Temperature °C	Humidity %	Allowed range	Time	Zone	Organization
20001753			18.9		(-30 70)°C	2019-02-15 22:...		
20001754			19.5		(15 25)°C	2018-03-16 03:...		
2000177B	MSF		25.1		(-40 70)°C	2017-08-23 12:...	Sielska	
20001781	MSF		25.2		(-40 70)°C	2017-08-23 12:...	Sielska	
20001782	Logger		19.4		(15 19)°C	2020-01-02 15:...	Sielska	
20001784	Frigo2_Niamey		20.8		(2 8)°C	2018-10-19 05:...	Sielska	



Serial number	Description	Status	Temperature °C	Humidity %	Allowed range	Luminosity	Time	Zone	Organization	Battery %	Radio	Hops no	Current hub
0001158E	SP Z02 Wolsztyn	No connection						SPZ02 Wolsztyn	SPZ02 Wolsztyn				
00013022	Amazon Polska	No connection			(18 25)°C			Almatur	Almatur				
00013292	Amazon Polska	No connection			(15 22)°C			Almatur	Almatur				
01000001	Klamka	No connection	0		(-40 70)°C (0 100%)		1970-01-01 03:26	Kaye Log stock	Kaye Log	100%		0	00000575
01000002	klamka-sr	No connection						Kaye Log test	Kaye Log test				
03000000	Testowy sensor zalani	Connected	0		(19 25)°C (0 100%)		2020-01-04 15:46	Rozdzielnica testowa	Hestia - testy	100%	-59 dBm	0	00003651
03000001	czujnik zalania 1	No connection	0		(0 100)°C		2019-12-11 21:30	Kaye Log stock	Kaye Log	100%		0	00001788
03000002	WODA	Maintenance mod	0		(19 25)°C		2020-01-04 09:19	Hestia	Hestia	100%		0	000036F4
03000004	wtyczka ver 1	No connection	-100		(0 100)°C		2019-10-10 13:29	Rozdzielnica testowa	Hestia - testy	100%		0	00000A1B
03000007	plag	Maintenance mod	28		(-40 70)°C (0 100%)		2019-12-17 13:00	Hestia	Hestia	100%		0	00003589
0300000A	3 fazy	Connected	27		(-40 70)°C		2020-08-29 15:59	enreco	Enreco	100%	-34 dBm	0	00000A79
05000009	3fazy test	No connection	27		(-40 70)°C		2019-12-17 13:01	Kaye Log test	Kaye Log test	100%		0	00003589
06000009	3 fazy	Maintenance mod						Rozdzielnica testowa	Hestia - testy				
07A467A5	Translog 1	No connection	27.1		(2 8)°C		2016-07-23 22:43	Strefa testowa 1	Kaye Log				
07C5EA52	Logger	No connection			(-10 25)°C			Codesite	CodeSite				

STEP 4

Access NFC Measurements

Overview

To access NFC measurements for your loggers, click the “Measurements” link on the left menu. Now, select the “NFC loggers” tab at the top.



EXPORT XLSX FILE BUTTON

LOCATION POINTER BUTTON

Serial number	Last reading	Number of readings	Start time	Finish time	Product description	Tracking number	Average temperature	Total duration breaches	Allowed range	Organization	Zone	Location Pointer	Graph
2000855F	2020-01-04 14:13	1	2020-01-08 11:36		velon van alex	2	1.6°C		+1.5 30°C	Anonymous	Whole world	📍	📊
2000858F	2020-01-04 14:12	1	2020-01-03 11:52		velon van alex	2	3.5°C		(0 77°C	Anonymous	Whole world	📍	📊
20017863	2020-01-03 13:11	1	2019-12-29 08:56				18.6°C		(0 25°C		Whole world	📍	📊
2000AC75	2020-01-03 10:45	5	2019-12-20 14:06				11.7°C		(15 25°C		Whole world	📍	📊
69202C61	2020-01-03 10:27	1	2019-12-16 14:28				5.4°C		(0 61°C	Anonymous	Whole world	📍	📊
20008582	2020-01-03 10:25	1	2019-12-10 06:56				5.4°C		(0 61°C	Anonymous	Whole world	📍	📊
2000F5CE	2020-01-03 08:59	1	2019-12-04 10:55		Insuline Degludec		2.8°C		(2 8°C			📍	📊
20012382	2020-01-03 08:37	1	2019-11-30 13:16				5.2°C		(2 8°C			📍	📊
200191FB	2020-01-03 04:25	1	2019-11-30 13:12	2020-01-03 03:51	Test Freeze ZSL PCM-16	interieur sac	26°C		(0 50°C	Anonymous	Whole world	📍	📊
2001923D	2020-01-03 03:45	1	2019-11-29 17:31	2020-01-03 00:36	Sonde container surgeld		-5.8°C		(-40 60°C	Anonymous	Whole world	📍	📊

GRAPH BUTTON

Legend:



Export XLSX file button - allows you to export an XLSX (Microsoft Excel) file that represents the data you are currently seeing on a table.

Last reading - presents the date and time of the latest logger's reading.

Start time - presents start date and time of the latest recording.

Humidity - presents the last measured humidity level in “%”.

Finish time - presents finish date and time of the latest recording.

Total duration breaches - presents total cumulative time of all the breaches.

Allowed range - signifies the set minimum and maximum threshold for temperature and/or humidity. Here is how it is displayed:

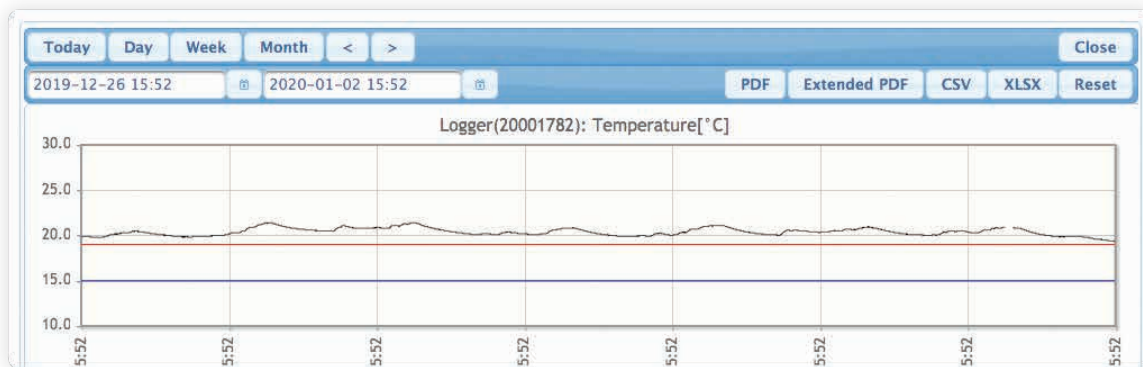
(-40 70)°C The **number in blue** signifies the minimum threshold and the **number in orange** signifies the maximum threshold both for temperature and for humidity.
(0 100)%

Access Temperature & Humidity Graph

To access temperature and/or humidity graph, click on the “graph” icon. A new window should appear in your web browser.

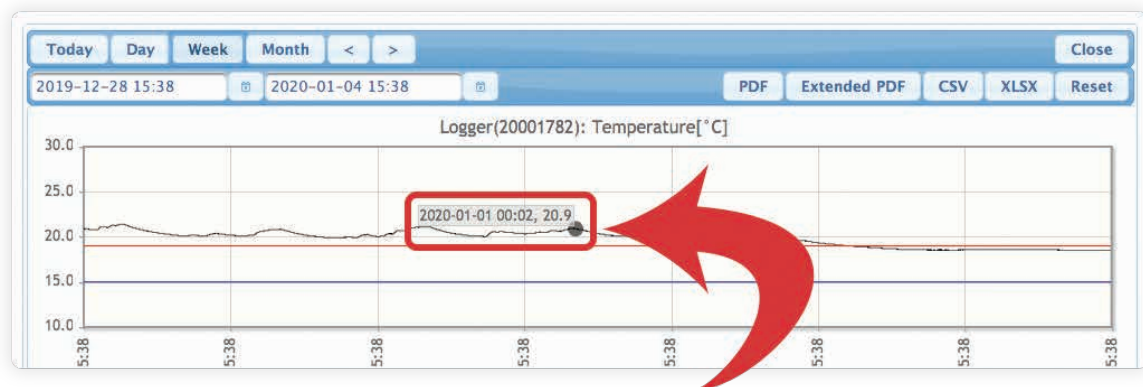


Serial number	Last reading	Allowed range	Organization	Zone		
2000855F	2020-01-04 14:13	(-1.5 3)°C	Anonymous	Whole world		
2000856F	2020-01-04 14:12	(0 7)°C	Anonymous	Whole world		
20017863	2020-01-03 13:11	(0 25)°C				
20001782	2020-01-03 10:45	(15 25)°C				
69202C61	2020-01-03 10:27	(0 6)°C	Anonymous	Whole world		
20008582	2020-01-03 10:25	(0 6)°C	Anonymous	Whole world		



On this new window, you will be able to see the graph(s) that shows the changes of temperature and/or humidity throughout time.

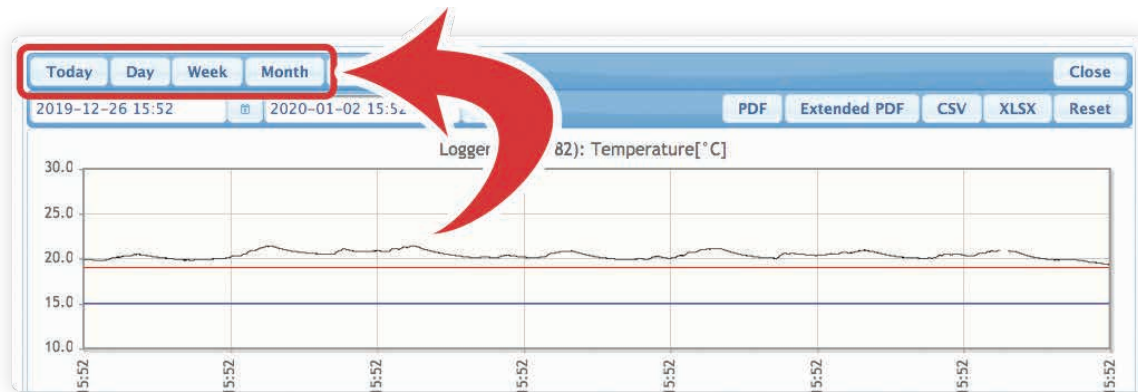
To see individual measurement information on the chart, simply mouse over the chart. You will see a little window showing date, time and measurement number.



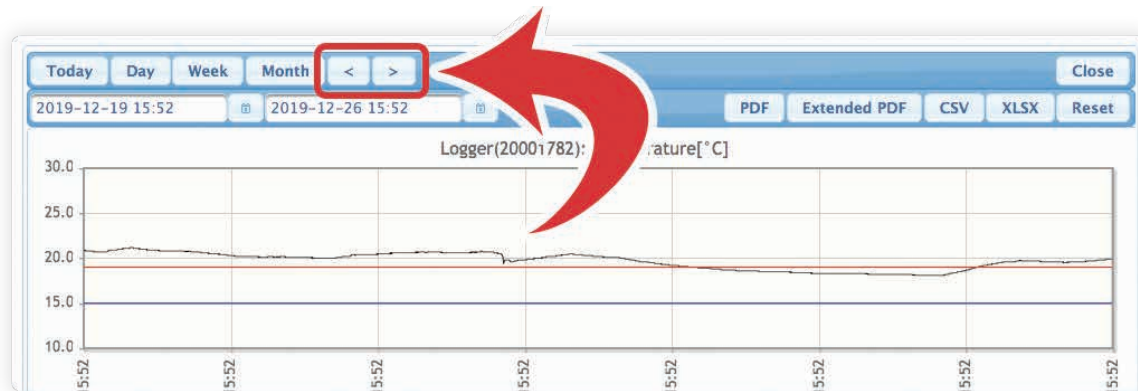
Access Temperature & Humidity Graph (Cont.)

At the top left you will be able to filter the date and time period of your graph.

For quick filtering, you can show today's graph by clicking the "Today" button, weekly graph by clicking the "Week" button, etc.

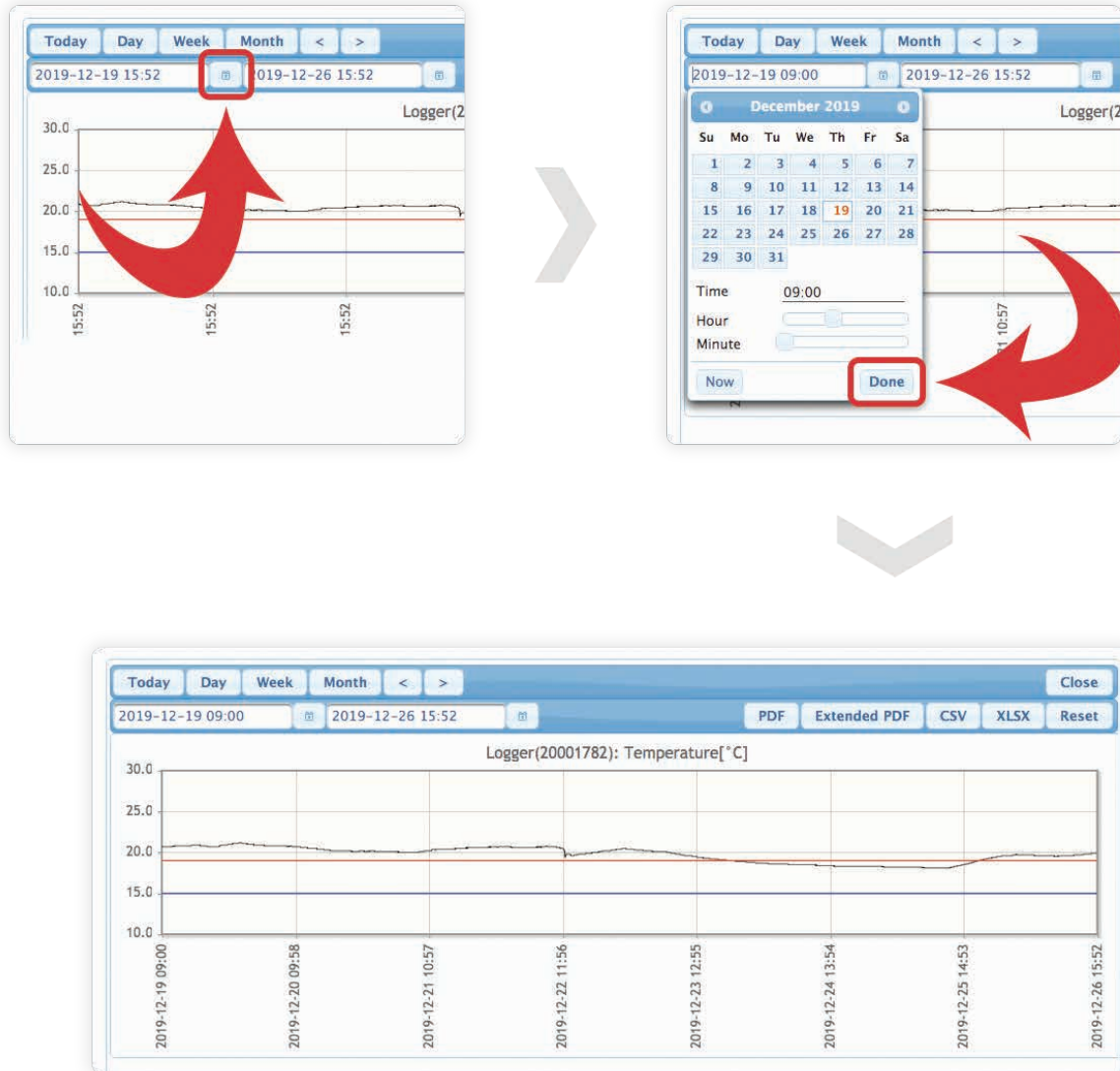


You can also move quickly between days, weeks and months by clicking the "<" and ">" arrow buttons. For example, if you have selected a monthly graph, "<" and ">" buttons will move the period in a monthly manner. If you have selected a weekly graph, the arrows will move the period in a weekly manner, etc.



Access Temperature & Humidity Graph (Cont.)

You can also select a specific date and time for your range. Just click the “calendar” icon and a new window should pop up. Now select your date, time and click the “Done” button. You can also select the “Now” button to select the current date and time. You can select a specific date and time for “from” and “to” ranges.




To zoom in the graph, just drag anywhere on the graph using your left mouse button. You will see a rectangle being created which will be your cropping space. Let go of the left mouse button To zoom in.



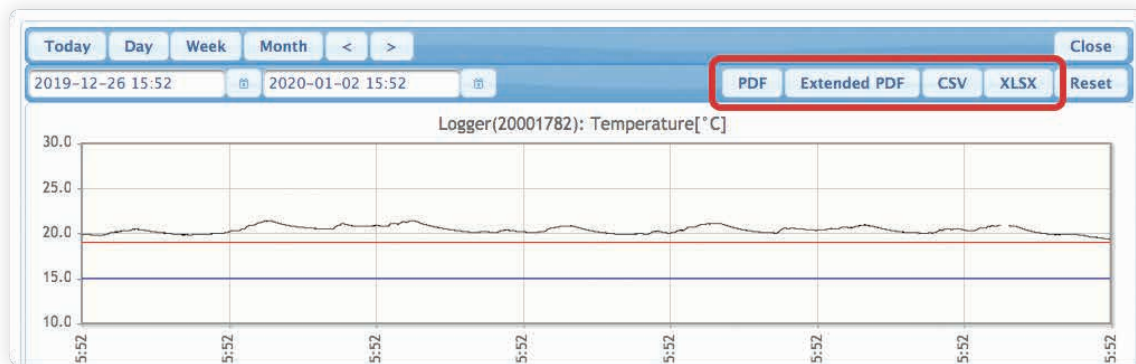
Download Report

To **download a report**, click on the “**graph**” icon. A new window should appear in your web browser.

On this new window, you will be able to see the graph and report buttons at the top right. Just click any of these buttons and the downloading will happen in a moment.



Serial number	Last reading	Allowed range	Organization	Zone		
2000855F	2020-01-04 14:13	(-1.5 3)°C	Anonymous	Whole world		
2000856F	2020-01-04 14:12	(0 7)°C	Anonymous	Whole world		
20017863	2020-01-03 13:11	(0 25)°C				
20001782	2020-01-03 10:45	(15 25)°C				
69202C61	2020-01-03 10:27	(0 6)°C	Anonymous	Whole world		
20008582	2020-01-03 10:25	(0 6)°C	Anonymous	Whole world		



There are 4 ways to export your report:

- **PDF** - contains summary information, 4 main temperature breaches and a graph.
- **Extended PDF** - contains what is inside the above PDF, plus the measurements history and the logistical data.
- **CSV** - contains what is inside the extended PDF apart from the graph, the logistical data and contains all the temperature breaches instead of just 4 main ones. CSV format can be opened in spreadsheets programs, like Microsoft Excel and Apache OpenOffice Calc.
- **XLSX** - contains what is inside the extended PDF apart from the graph and the logistical data. XLSX is a file format that can be opened in Microsoft Excel.

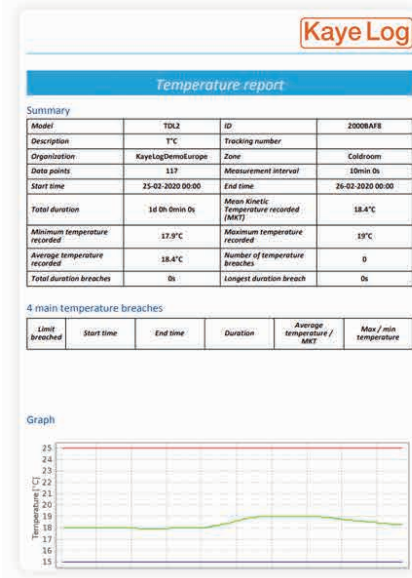
Download Report (Cont.)

The report will be generated based on the selected date and time period.

PDF Report

CSV Report

XLSX Report



Full temperature report:		
Model	TDL2	ID
Description	Logger	Zone
Minimum acceptable temperature [---C]	15	Maximum acceptable temperature [---C]
Start time	27/12/2019 09:03	End time
Total duration	7d 0h 0min 0s	Mean Kinetic Temperature [---C]
Minimum temperature recorded [---C]	18.6	Maximum temperature recorded [---C]
Average temperature recorded [---C]	20.3	Number of temperature breaches
Total duration breaches	6d 10h 50min 0s	Longest duration breach
Limit breached	Start time	End time
Maximum acceptable temperature	27/12/2019 09:03	Temperature [---C]
Time	27/12/2019 09:03 19.9	
	27/12/2019 09:04 19.9	
	27/12/2019 09:05 19.9	
	27/12/2019 09:06 19.8	
	27/12/2019 09:07 19.9	
	27/12/2019 09:08 19.9	
	27/12/2019 09:09 19.9	
	27/12/2019 09:10 19.9	
	27/12/2019 09:11 19.8	
	27/12/2019 09:12 19.8	
	27/12/2019 09:13 19.8	
	27/12/2019 09:14 19.8	
	27/12/2019 09:15 19.8	
	27/12/2019 09:16 19.8	
	27/12/2019 09:17 19.8	
	27/12/2019 09:18 19.8	
	27/12/2019 09:19 19.8	
	27/12/2019 09:20 19.8	
	27/12/2019 09:21 19.8	
	27/12/2019 09:22 19.8	
	27/12/2019 09:23 19.8	
	27/12/2019 09:24 19.8	

Access Logistical Data

To access logistical data, click on the “location pointer” icon. A new window should appear in your web browser.

On this new window, you will be able to see logistical data, linking information, reading information and a logger route.

Serial number	Last reading	Allowed range	Organization	Zone	
2000855F	2020-01-04 14:13	(-1.5 3)°C	Anonymous	Whole world	📍
2000856F	2020-01-04 14:12	(0 7)°C	Anonymous	Whole world	📍
20017863	2020-01-03 13:11	(0 25)°C	Anonymous	Whole world	📍
20001782	2020-01-03 10:45	(15 25)°C	Anonymous	Whole world	📍
69202C61	2020-01-03 10:27	(0 6)°C	Anonymous	Whole world	📍
20008582	2020-01-03 10:25	(0 6)°C	Anonymous	Whole world	📍




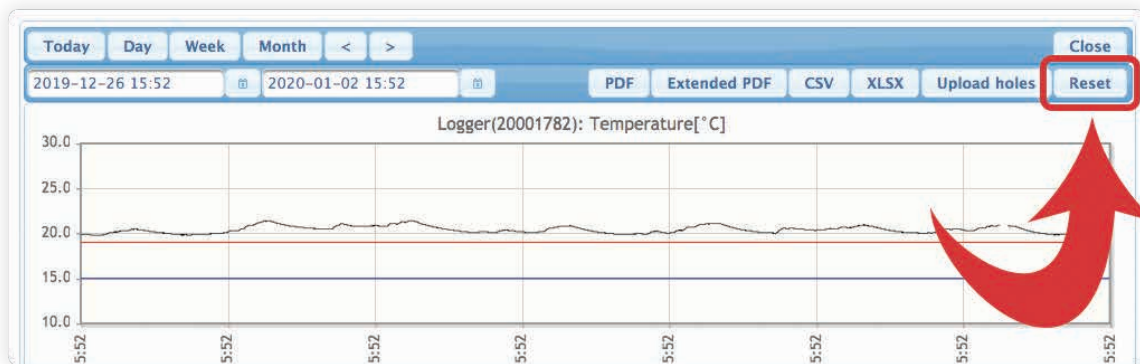
- **“Linking” table** shows the date and time when the fields “Product / Pharma Info” and/or “Tracking / Logistic Info” were updated with the changed values and geo-location details.
- **The map** shows the points where the readings and/or linkings happened and the route in between them.

Other

To recover the original chart size, click on the “**graph**” icon. A new window should appear in your web browser. On this new window, just click the “Reset” button located at top right.



Serial number	Last reading	Allowed range	Organization	Zone		
2000855F	2020-01-04 14:13	(-1.5 3)°C	Anonymous	Whole world		
2000856F	2020-01-04 14:12	(0 7)°C	Anonymous	Whole world		
20017863	2020-01-03 13:11	(0 25)°C				
20001782	2020-01-03 10:45	(15 25)°C				
69202C61	2020-01-03 10:27	(0 6)°C	Anonymous	Whole world		
20008582	2020-01-03 10:25	(0 6)°C	Anonymous	Whole world		

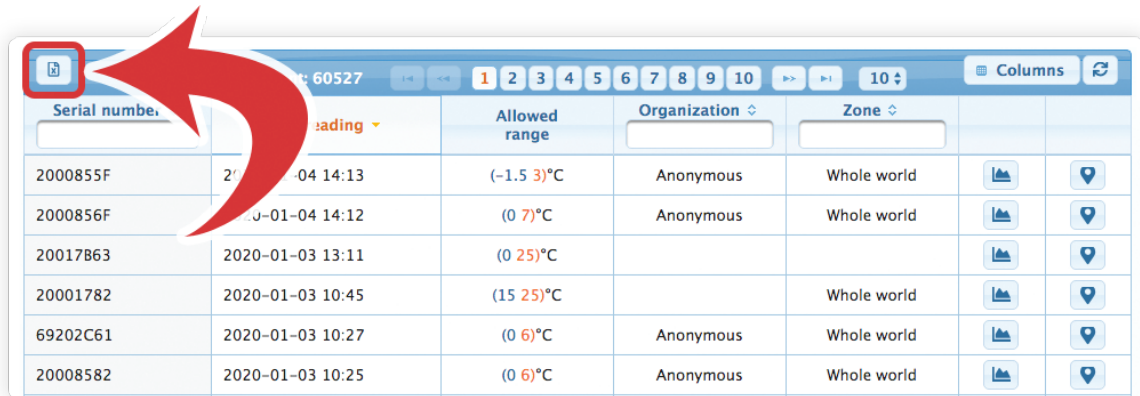


To close the graph window, click the “Close” button. Alternatively, you can close your tab window in your web browser.

Other (Cont.)

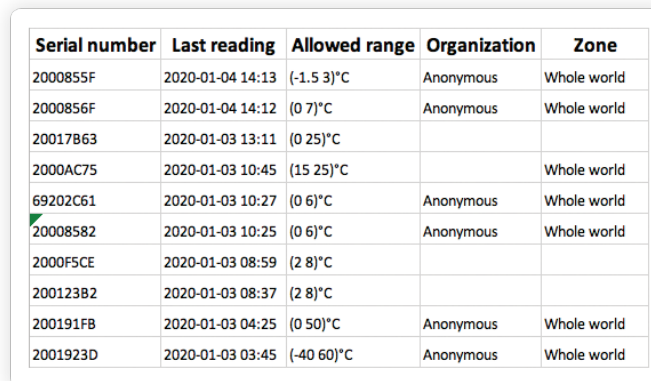
To export XLSL (Microsoft Excel) file of the table you are currently viewing, just click the “export” button that is located at the top left of the table.

The downloading should happen within few moments.



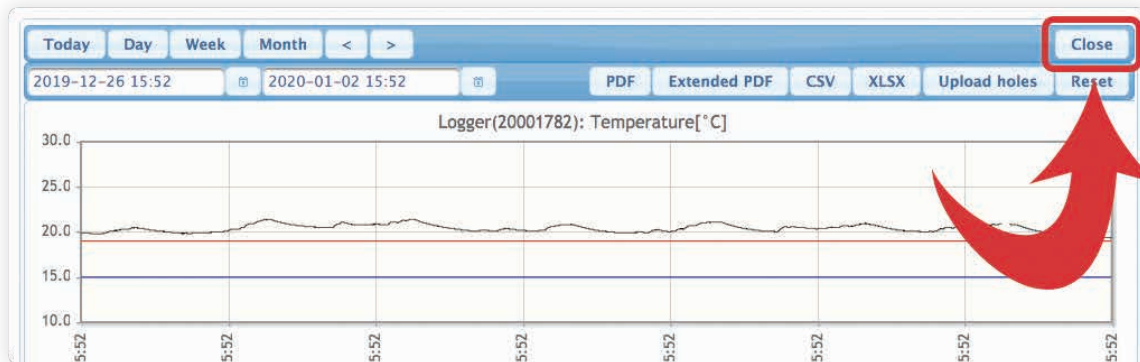
The screenshot shows a data table with columns: Serial number, Last reading, Allowed range, Organization, and Zone. An export button (represented by a document icon) is located at the top left of the table area and is highlighted with a red box and a red arrow pointing to it.

Serial number	Last reading	Allowed range	Organization	Zone
2000855F	2020-01-04 14:13	(-1.5 3)°C	Anonymous	Whole world
2000856F	2020-01-04 14:12	(0 7)°C	Anonymous	Whole world
20017863	2020-01-03 13:11	(0 25)°C		
20001782	2020-01-03 10:45	(15 25)°C		Whole world
69202C61	2020-01-03 10:27	(0 6)°C	Anonymous	Whole world
20008582	2020-01-03 10:25	(0 6)°C	Anonymous	Whole world



The screenshot shows the content of the exported XLSX file, which is a table with the same data as the original table.

Serial number	Last reading	Allowed range	Organization	Zone
2000855F	2020-01-04 14:13	(-1.5 3)°C	Anonymous	Whole world
2000856F	2020-01-04 14:12	(0 7)°C	Anonymous	Whole world
20017863	2020-01-03 13:11	(0 25)°C		
2000AC75	2020-01-03 10:45	(15 25)°C		Whole world
69202C61	2020-01-03 10:27	(0 6)°C	Anonymous	Whole world
20008582	2020-01-03 10:25	(0 6)°C	Anonymous	Whole world
2000F5CE	2020-01-03 08:59	(2 8)°C		
200123B2	2020-01-03 08:37	(2 8)°C		
200191FB	2020-01-03 04:25	(0 50)°C	Anonymous	Whole world
2001923D	2020-01-03 03:45	(-40 60)°C	Anonymous	Whole world



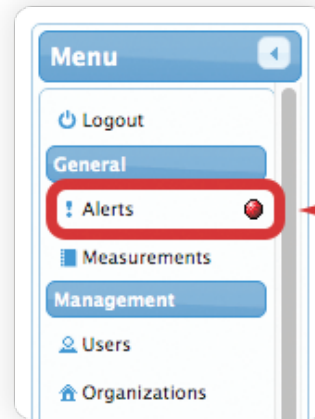
STEP 5

Access Alerts

Overview

To access alerts for your loggers, click the “Alerts” link on the left menu.

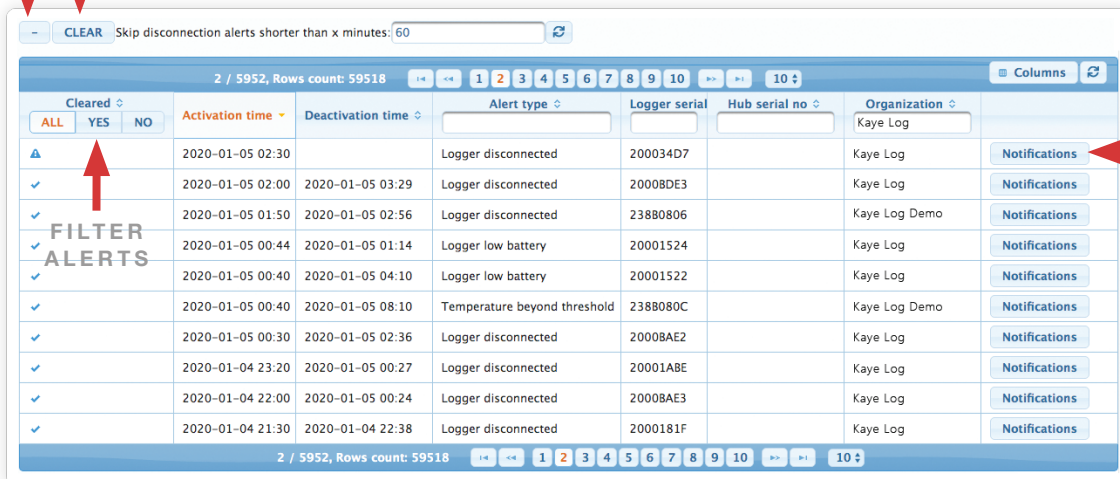
- **Alerts page** is a convenient place to monitor all of the alerts that happen in your organization. You can sort them by the most recently activated / deactivated, etc.



REMOVE
ALERT(S)

CLEAR
BUTTON

NOTIFICATIONS
BUTTON



Cleared	Activation time	Deactivation time	Alert type	Logger serial	Hub serial no	Organization	
<input type="checkbox"/>	2020-01-05 02:30		Logger disconnected	200034D7		Kaye Log	Notifications
<input checked="" type="checkbox"/>	2020-01-05 02:00	2020-01-05 03:29	Logger disconnected	20008DE3		Kaye Log	Notifications
<input checked="" type="checkbox"/>	2020-01-05 01:50	2020-01-05 02:56	Logger disconnected	23880806		Kaye Log Demo	Notifications
<input checked="" type="checkbox"/>	2020-01-05 00:44	2020-01-05 01:14	Logger low battery	20001524		Kaye Log	Notifications
<input checked="" type="checkbox"/>	2020-01-05 00:40	2020-01-05 04:10	Logger low battery	20001522		Kaye Log	Notifications
<input checked="" type="checkbox"/>	2020-01-05 00:40	2020-01-05 08:10	Temperature beyond threshold	2388080C		Kaye Log Demo	Notifications
<input checked="" type="checkbox"/>	2020-01-05 00:30	2020-01-05 02:36	Logger disconnected	20008AE2		Kaye Log	Notifications
<input checked="" type="checkbox"/>	2020-01-04 23:20	2020-01-05 00:27	Logger disconnected	20001ABE		Kaye Log	Notifications
<input checked="" type="checkbox"/>	2020-01-04 22:00	2020-01-05 00:24	Logger disconnected	20008AE3		Kaye Log	Notifications
<input checked="" type="checkbox"/>	2020-01-04 21:30	2020-01-04 22:38	Logger disconnected	2000181F		Kaye Log	Notifications

Legend:

Cleared - presents whether the alert is active or not. Here is how it can be filtered:



ALL - All alerts are shown.

YES - Only deactivated alerts are shown.

NO - Only activated alerts are shown.

How the active/inactive status can be presented:

 An “**alert**” icon indicates that the alert is active.

 A “**check**” icon indicates that the alert is deactivated.

Activation time - presents date and time when the alert was activated.

Deactivation time - presents date and time when the alert was deactivated. That can mean that the issue that caused the alert to be triggered was fixed.

Delete Alert

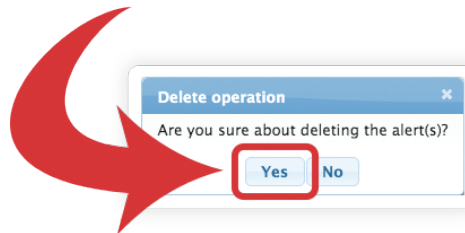
To delete alert(s), first select them. The selected rows will turn yellow. Now, click the “-” button at the top. A new window should pop up.

On this new window click the “Yes” button. Wait until the progress bar at the bottom finishes.

Cleared	Activation time	Deactivation time	Alert type	Logger serial no	
ALL YES NO					
✓	2020-01-05 00:40	2020-01-05 04:10	Logger low battery	20001522	Notifications
✓	2020-01-05 00:40	2020-01-05 08:10	Temperature beyond	2388080C	Notifications
✓	2020-01-05 00:30	2020-01-05 02:36	Logger disconnected	2000BAE2	Notifications
✓	2020-01-04 23:20	2020-01-05 00:27	Logger disconnected	20001ABE	Notifications
✓	2020-01-04 22:00	2020-01-05 00:24	Logger disconnected	2000BAE3	Notifications



Cleared	Activation time	Deactivation time	Alert type	Logger serial no	
ALL YES NO					
✓	2020-01-05 00:40	2020-01-05 04:10	Logger low battery	20001522	Notifications
✓	2020-01-05 00:40	2020-01-05 08:10	Temperature beyond	2388080C	Notifications
✓	2020-01-05 00:30	2020-01-05 02:36	Logger disconnected	2000BAE2	Notifications
✓	2020-01-04 23:20	2020-01-05 00:27	Logger disconnected	20001ABE	Notifications
✓	2020-01-04 22:00	2020-01-05 00:24	Logger disconnected	2000BAE3	Notifications



Access Notifications Count

To access notifications count window, click the “Notifications” button. A new window should appear. On this new window you should be able to see a table with list of users and various notification information.

Cleared	Activation time	Deactivation time	Alert type	Log serial no	Notifications
ALL	2020-01-05 00:40	2020-01-05 04:10	Logger low batte		Notifications
YES	2020-01-05 00:40	2020-01-05 08:10	Temperature beyond	238f	Notifications
NO	2020-01-05 00:30	2020-01-05 02:36	Logger disconnected	2000BAE2	Notifications
	2020-01-04 23:20	2020-01-05 00:27	Logger disconnected	20001ABE	Notifications
	2020-01-04 22:00	2020-01-05 00:24	Logger disconnected	2000BAE3	Notifications

NOTIFICATION COUNT

user	Email			SMS			VMS			Push		
	Last noti	Notificati	Reported	Last noti	Notificati	Reported	Last noti	Notificati	Reported	Last noti	Notificati	Reported
pdymows		0	<input type="checkbox"/>		0	<input type="checkbox"/>		0	<input type="checkbox"/>	2020-01-	1	<input checked="" type="checkbox"/>
jeremy.la	2020-01-	1	<input checked="" type="checkbox"/>		0	<input type="checkbox"/>		0	<input type="checkbox"/>		0	<input type="checkbox"/>
pdymows	2020-01-	1	<input checked="" type="checkbox"/>		0	<input type="checkbox"/>		0	<input type="checkbox"/>		0	<input type="checkbox"/>

Legend:

Notifications count window shows information, such as, to whom the alert was sent, in what form, how many times, etc.

Last notification - presents date and time of the last sent notification.

Reported finish of alert - presents whether the alert was sent or not. It comes in 2 states:



An unchecked field signifies that the alert was not sent.



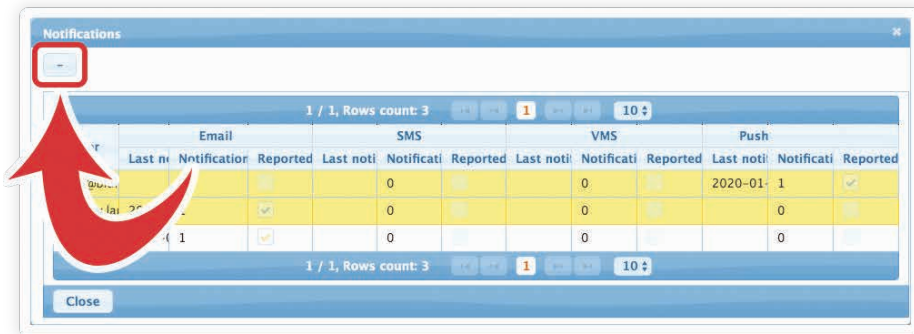
A checked field signifies that the alert was sent.

Access Notifications Count (Cont.)

To remove notification user(s), select them. The selected rows should turn yellow. Now, click the “-” button at the top left. Wait until the progress bar at the bottom finishes.

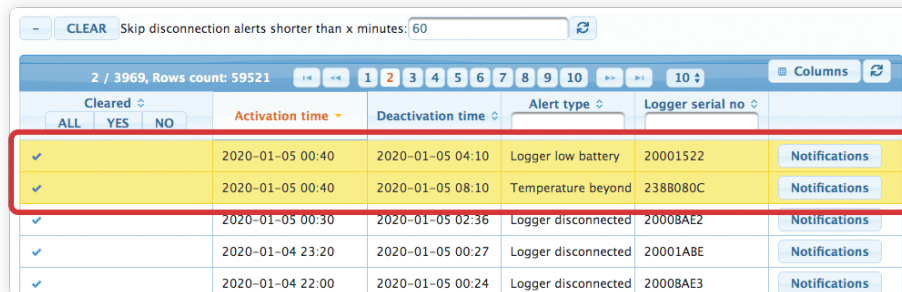


user	Email	SMS	VMS	Push
jeremy.lai	0	0	0	2020-01-1
jeremy.lai	2020-01-1	0	0	0
paymows	2020-01-1	0	0	0

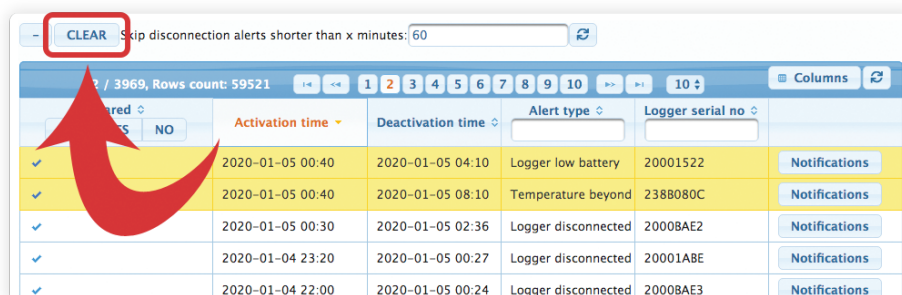


user	Email	SMS	VMS	Push
jeremy.lai	0	0	0	2020-01-1
jeremy.lai	2020-01-1	0	0	0
paymows	2020-01-1	0	0	0

To deactivate alert(s) select them. The selected rows should turn yellow. Now, click the “CLEAR” button at the top. Wait until the progress bar at the bottom finishes.



Cleared	Activation time	Deactivation time	Alert type	Logger serial no
✓	2020-01-05 00:40	2020-01-05 04:10	Logger low battery	20001522
✓	2020-01-05 00:40	2020-01-05 08:10	Temperature beyond	238B080C
✓	2020-01-05 00:30	2020-01-05 02:36	Logger disconnected	2000BAE2
✓	2020-01-04 23:20	2020-01-05 00:27	Logger disconnected	20001ABE
✓	2020-01-04 22:00	2020-01-05 00:24	Logger disconnected	2000BAE3



Cleared	Activation time	Deactivation time	Alert type	Logger serial no
✓	2020-01-05 00:40	2020-01-05 04:10	Logger low battery	20001522
✓	2020-01-05 00:40	2020-01-05 08:10	Temperature beyond	238B080C
✓	2020-01-05 00:30	2020-01-05 02:36	Logger disconnected	2000BAE2
✓	2020-01-04 23:20	2020-01-05 00:27	Logger disconnected	20001ABE
✓	2020-01-04 22:00	2020-01-05 00:24	Logger disconnected	2000BAE3

Access Notifications Count (Cont.)

To skip disconnection alerts shorter than “x” number of minutes, type number of minutes at the top and click the “refresh” icon. Wait until the progress bar at the bottom finishes.

The image shows two screenshots of a data table interface. The top screenshot shows a table with columns: 'Activation time', 'Deactivation time', 'Alert type', and 'Logger serial no'. A red arrow points from a text input field containing '60' to a refresh icon. The bottom screenshot shows the same table with the refresh icon highlighted by a red box and a red arrow. The table data is as follows:

	Activation time	Deactivation time	Alert type	Logger serial no	
✓	2020-01-05 00:40	2020-01-05 04:10	Logger low battery	20001522	Notifications
✓	2020-01-05 00:40	2020-01-05 08:10	Temperature beyond	2388080C	Notifications

- Skip disconnection alerts apply for hub and logger disconnection alerts.

PART II: Essentials

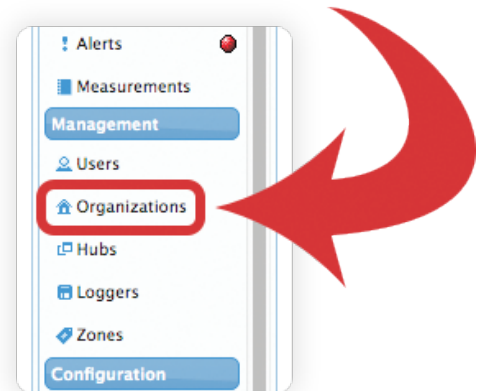
TASK 1

Certain functionalities, especially linked to managing the account, adding or deleting values, are only available for administrators, not for users. To know more about account holders' types, refer to the section **“Task 3 - Manage Users”**.

Manage Organizations

Overview

To access organizations, click the **“Organizations”** link on the left menu.



ADD ORGANIZATION



REMOVE ORGANIZATION



Name	Type	Parent organization	Theme		Use master SMS pool	SMS pool
Kaye Log	ALL					
Kaye Log	OPERATOR	-ROOT-	redmond	Breaches report	<input type="checkbox"/>	0
Kaye Log Africa	OPERATOR	TRONIQ	sunny	Breaches report	<input type="checkbox"/>	0
Kaye Log Afrique	OPERATOR	Kaye Log	redmond	Breaches report	<input type="checkbox"/>	0
Kaye Log Demo	OPERATOR	Kaye Log	redmond	Breaches report	<input type="checkbox"/>	0
Kaye Log Demo	OPERATOR	Kaye Log	cupertino	Breaches report	<input type="checkbox"/>	0
Kaye Log Demo Acct	CLIENT		cupertino	Breaches report	<input type="checkbox"/>	0
Kaye Log Demo Sub	CLIENT	Kaye Log Demo	redmond	Breaches report	<input type="checkbox"/>	0
Kaye Log Polanowska	CLIENT	Kaye Log	redmond	Breaches report	<input type="checkbox"/>	0
Kaye Log test	CLIENT	Kaye Log	sunny	Breaches report	<input type="checkbox"/>	0
Kaye Log test stick	CLIENT	Kaye Log	redmond	Breaches report	<input type="checkbox"/>	0

BREACHES REPORT BUTTON



Manage Organizations (Cont.)

Legend:

Type - presents the type of the organization. Here are the available types:

OPERATOR - has viewing and managing privileges.

CLIENT - has viewing privileges.

Parent organization - presents under which organization the newly created sub-organization should be assigned to. Parent organization has access to data assigned to all the sub-organizations.

Theme - presents the available color schemes for the user interface.

Use master SMS pool - presents whether the SMS pool assigned to your parent organization is used for sub-organizations. It comes in 2 states:

An **unchecked field** signifies that the master SMS pool will not be used.

A **checked field** signifies that the master SMS pool will be used.

SMS pool - presents how many SMSs are left from your SMS package. Please contact our team if you would like to increase your SMS package.

The diagram on the next page, explains in a more visual way, how the organizations and sub-organizations are connected together, and how does it affect user accesses.

In this example, **our organization name is Trees & Co.** By default you will have this organization created by our team. It will be the “**child**” of the root organization, which is **Kaye Track.**

From this point on you can create “**child**” **organizations**, that can be also called sub-organizations, under your Trees & Co organization. To do so, your organization needs to be set as an “**OPERATOR**” in the “**Type**” field.

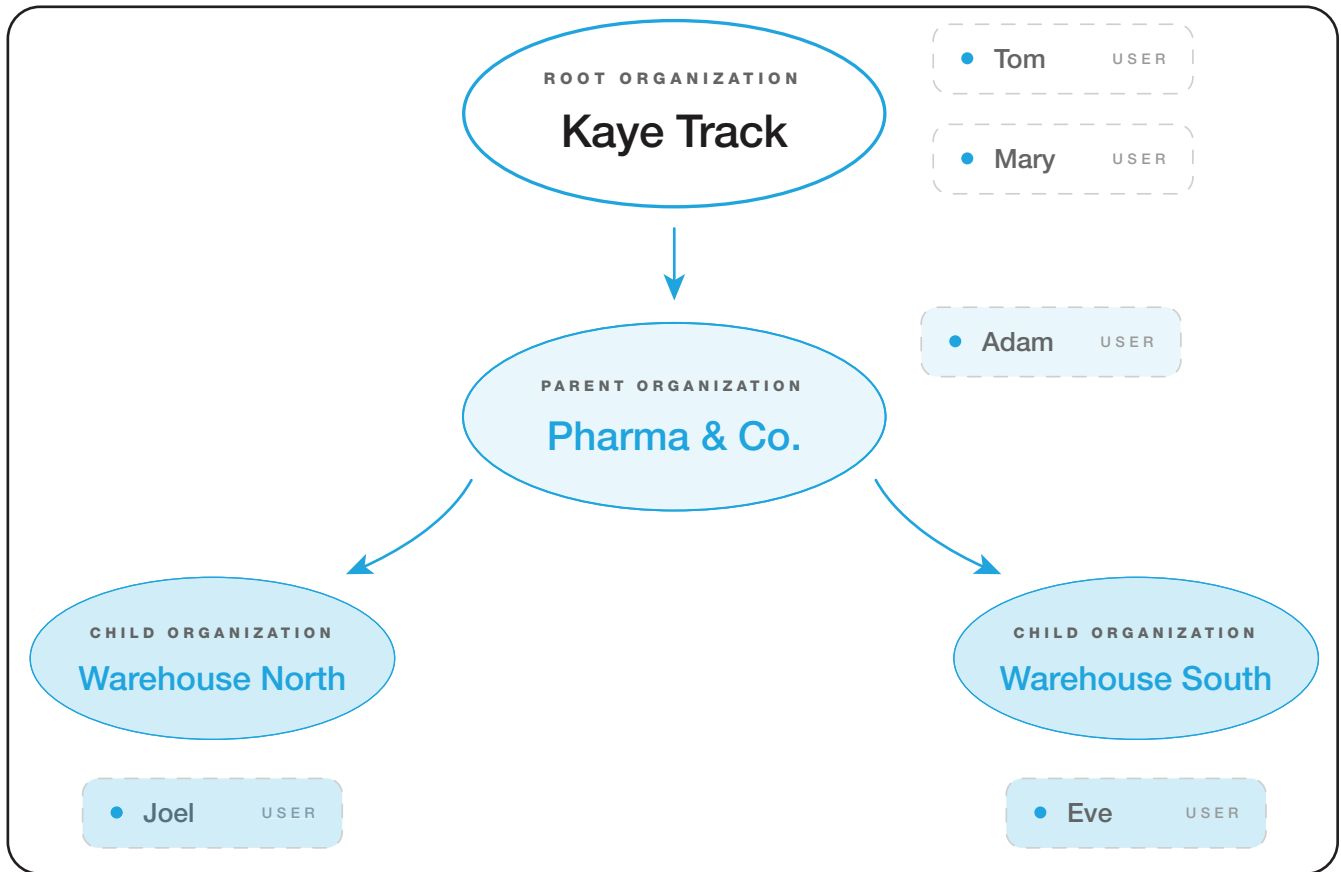
In this example, I created a **child organization called Flee Farm and Garden Loca.** You can create as many levels of sub-organizations as you wish. Loggers can be assigned to the parent and child organizations.

You can assign specific users to your parent organization or child organizations. In this example, Tom and Mary are assigned to the root organization. They will have access to data from the parent and child organizations.

Adam is assigned to Trees & Co parent organization. That means he can see the data of the parent organization and both child organizations. He will not have access to data of the root organization.

On the other hand, **Eve and Joel, the assigned users for child organizations,** will only have access to the data from these child organizations. They will not have access to data from parent or root organization.

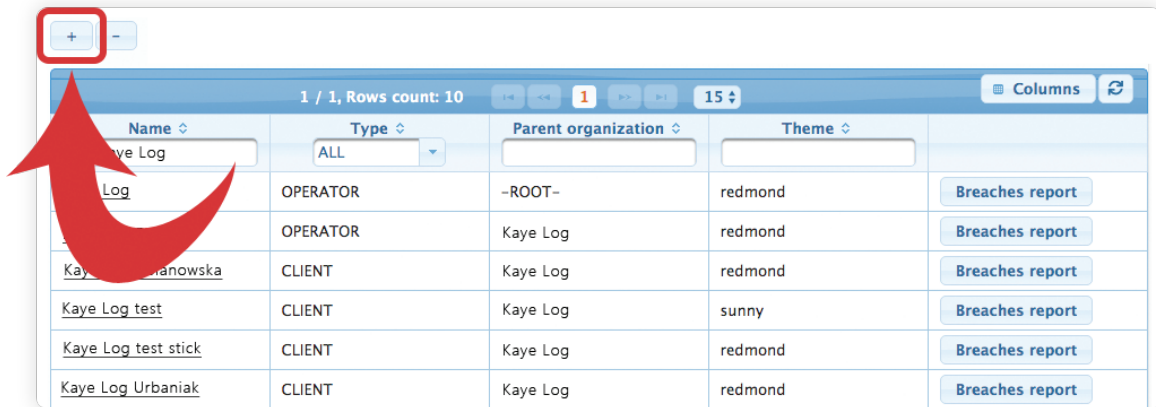
Manage Organizations (Cont.)



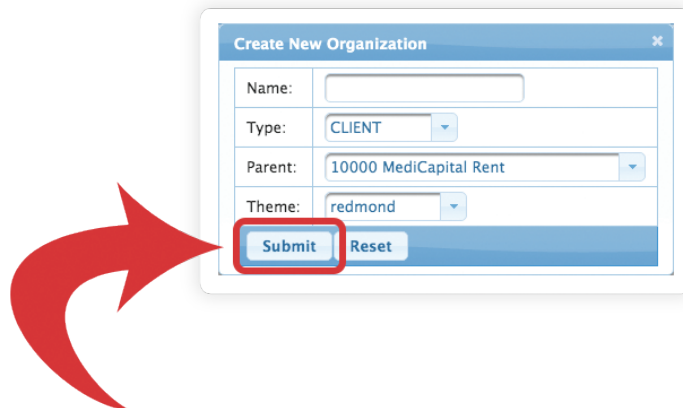
Add / Edit / Delete Organization

To **add an organization**, click the “+” button at the top. A new window should pop up where you can fill in your information.

Once you are finished, click the “**Submit**” button. Wait until the progress bar at the bottom finishes.



Name	Type	Parent organization	Theme	
Kaye Log	ALL			
Log	OPERATOR	-ROOT-	redmond	Breaches report
	OPERATOR	Kaye Log	redmond	Breaches report
Kay...anowska	CLIENT	Kaye Log	redmond	Breaches report
Kaye Log test	CLIENT	Kaye Log	sunny	Breaches report
Kaye Log test stick	CLIENT	Kaye Log	redmond	Breaches report
Kaye Log Urbaniak	CLIENT	Kaye Log	redmond	Breaches report



Create New Organization

Name:

Type:

Parent:

Theme:

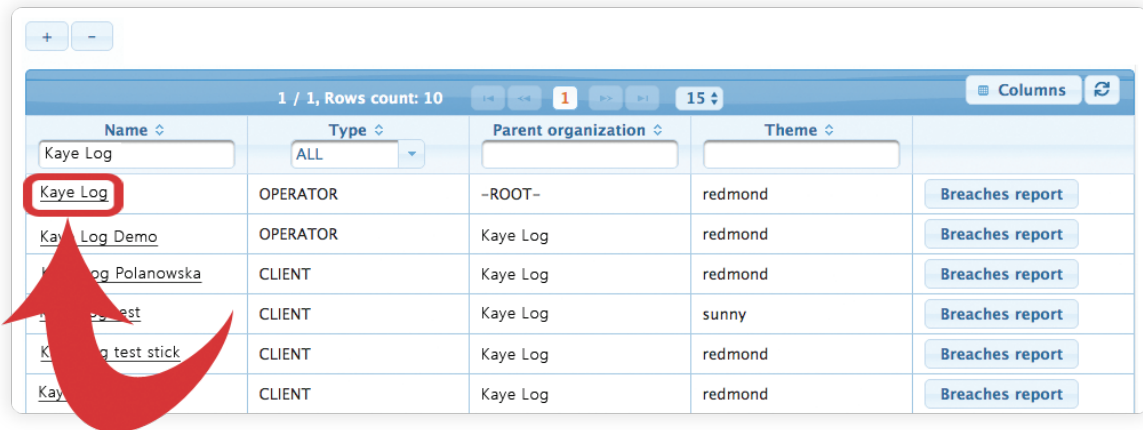
[Submit](#) [Reset](#)

You can also reset the fields to the default values by clicking the “**Reset**” button.

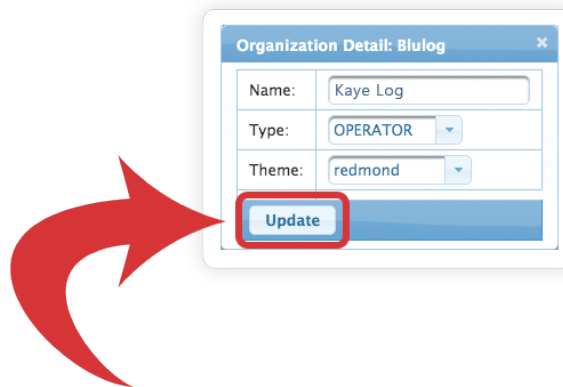
Add / Edit / Delete Organization (Cont.)

To **edit an organization**, click on the **organization name**. A new window should pop up where you can edit the information.

Once you are finished, click the **“Update”** button. Wait until the progress bar at the bottom finishes.



Name	Type	Parent organization	Theme	
Kaye Log	ALL			
Kaye Log	OPERATOR	-ROOT-	redmond	Breaches report
Kaye Log Demo	OPERATOR	Kaye Log	redmond	Breaches report
Kaye Log Polanowska	CLIENT	Kaye Log	redmond	Breaches report
Kaye Log test	CLIENT	Kaye Log	sunny	Breaches report
Kaye Log test stick	CLIENT	Kaye Log	redmond	Breaches report
Kaye Log	CLIENT	Kaye Log	redmond	Breaches report



Organization Detail: Blulog

Name: Kaye Log

Type: OPERATOR

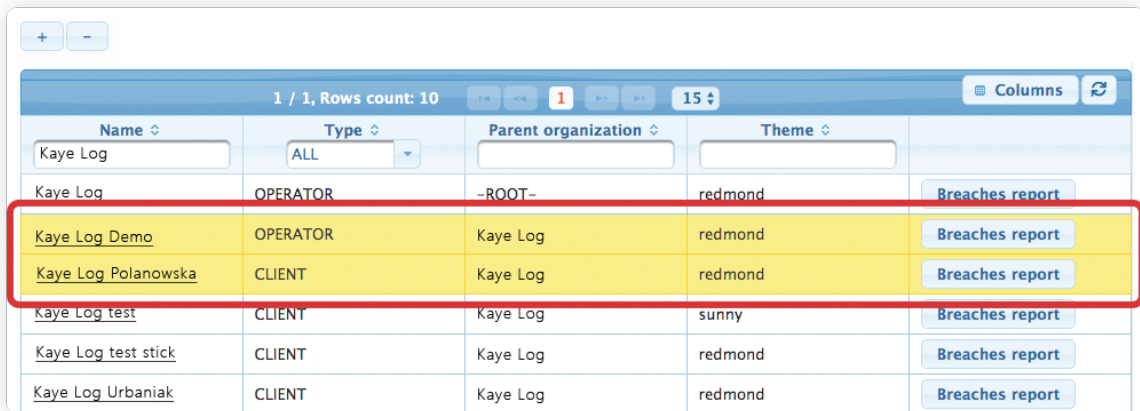
Theme: redmond

Update

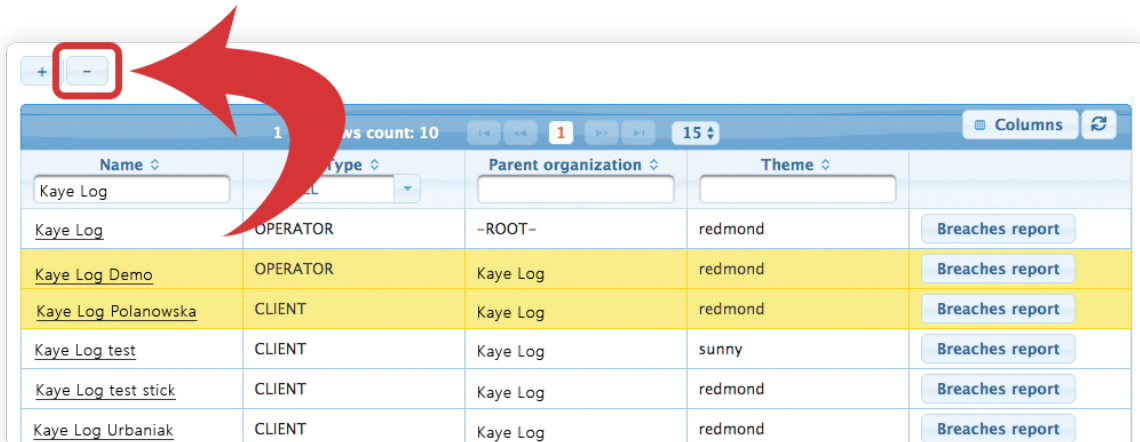
Add / Edit / Delete Organization (Cont.)

To **delete organization(s)**, select them first. Selected rows should turn yellow. Now, click the “-” button at the top. A new window should pop up.

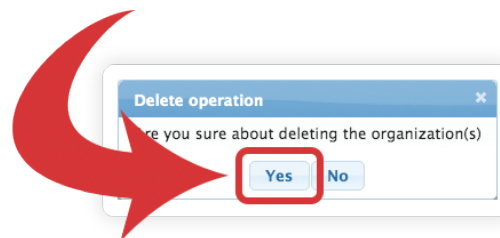
On this new window click the “Yes” button. Wait until the progress bar at the bottom finishes.



Name	Type	Parent organization	Theme	
Kaye Log	ALL			
Kaye Log	OPERATOR	-ROOT-	redmond	Breaches report
Kaye Log Demo	OPERATOR	Kaye Log	redmond	Breaches report
Kaye Log Polanowska	CLIENT	Kaye Log	redmond	Breaches report
Kaye Log test	CLIENT	Kaye Log	sunny	Breaches report
Kaye Log test stick	CLIENT	Kaye Log	redmond	Breaches report
Kaye Log Urbaniak	CLIENT	Kaye Log	redmond	Breaches report



Name	Type	Parent organization	Theme	
Kaye Log	ALL			
Kaye Log	OPERATOR	-ROOT-	redmond	Breaches report
Kaye Log Demo	OPERATOR	Kaye Log	redmond	Breaches report
Kaye Log Polanowska	CLIENT	Kaye Log	redmond	Breaches report
Kaye Log test	CLIENT	Kaye Log	sunny	Breaches report
Kaye Log test stick	CLIENT	Kaye Log	redmond	Breaches report
Kaye Log Urbaniak	CLIENT	Kaye Log	redmond	Breaches report



Download Breaches Report

To **download your breaches report**, click the **“Breaches report”** button. A new window should pop up.

On this new window **select the start and end time**. You can use the **“calendar”** icon to specify it.

If you would like a more detailed report, where you will be able to see the list of the breaches, select a **“Detailed”** option. Otherwise, if you would like more of a summary, do not select this option.

Now, click the **“Download report”** button. The report should download shortly.

- Downloading the breaches report may take some time. Please be patient.

Name	Type	Parent organization	Theme	
Kaye Log	ALL			Breaches report
Kaye Log	OPERATOR	-ROOT-	redmond	Breaches report
Kaye Log Demo	OPERATOR	Kaye Log	redmond	Breaches report
Kaye Log Polanowska	CLIENT	Kaye Log	redmond	Breaches report
Kaye Log test	CLIENT	Kaye Log	redmond	Breaches report
Kaye Log test stick	CLIENT	Kaye Log	redmond	Breaches report
Kaye Log Urbaniak	CLIENT	Kaye Log	redmond	Breaches report



Breaches report: Blulog [Close]

Start time:

End time:

Detailed:

Download report [Download]



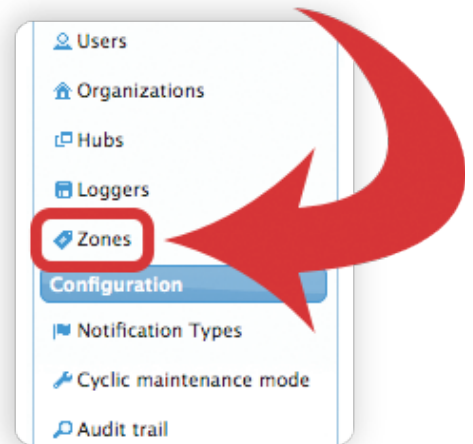
Organization	Asset	Maximum of breaches duration	Summary of breaches duration	Average of breaches duration	Count of breaches
Professional Angkor	Professional Angkor	15980	15980	15980	1
Du Pont Stuyvesant HS	Du Pont Stuyvesant HS	80	80	80	1
Fred Meyer	Fred Meyer	10040	10040	10040	1
Kayne Business	Kayne Business	223	1990	10	10
DRS-DCO	DRS	245	542	542	4
BrexitVote	Tab	40	40	40	1
Andrii Kul	Company's production Asset	10000	10000	10000	1
Bluewater	Bluewater	15	1510	10	10
Logitech	Logitech	10000	10000	10000	474
CCSL	CCSL	26	50	10	4
Guangdong University of Technology	Guangdong	380	545	225	4
Logitech (2)	Logitech (2)	10	10	10	1
LLDAR PMA	Farwest	10	10	10	1
Wala	Wala	15	15	15	1
Waltipharma	Waltipharma	500	540	540	7
Dr. Reddy's Labs Ltd	Dr. Reddy's Labs Ltd	10000	10000	10000	18
BrexitVote (2)	Wahse 2019/2019	2000	1310	1310	18
Kayne Business (2)	Support	14000	20000	20000	1
Dr. Reddy's Labs Ltd (2)	Dr. Reddy's Labs Ltd (2)	20000	20000	20000	1
Polysar	Polysar	10000	22000	5400	24
Arbitration	Arbitration	10000	10000	61	2000
Dr. Reddy's Labs Ltd (3)	Arbitration	10	10	10	1
CVS	CVS (2018)	10000	10000	10000	1
Assessment Report	Assessment Report	60	110	110	10
Assessment Report (2)	Assessment Report (2)	10000	10000	10000	1
Map	Quercus.com	10000	10000	10000	1
Kayne Business (3)	SA (2018)	10000	4000	4000	1
Agilent (2)	Agilent	60	60	60	2
Orange DSD	Orange (2018/2018)	10000	10000	10000	2
Agilent (3)	Agilent (3)	10	10	10	2
100 100 Hammer	100 100 Hammer	10000	10000	10000	1
Dr. Reddy's Labs Ltd (4)	Dr. Reddy's Labs Ltd (4)	4100	4400	4400	4
Dr. Reddy's Labs Ltd (5)	Dr. Reddy's Labs Ltd (5)	4000	4000	4000	1
100 100 Hammer (2)	100 100 Hammer (2)	10000	10000	10000	1

TASK 2

Manage Zones

Overview

To access zones, click the “Zones” link on the left menu.



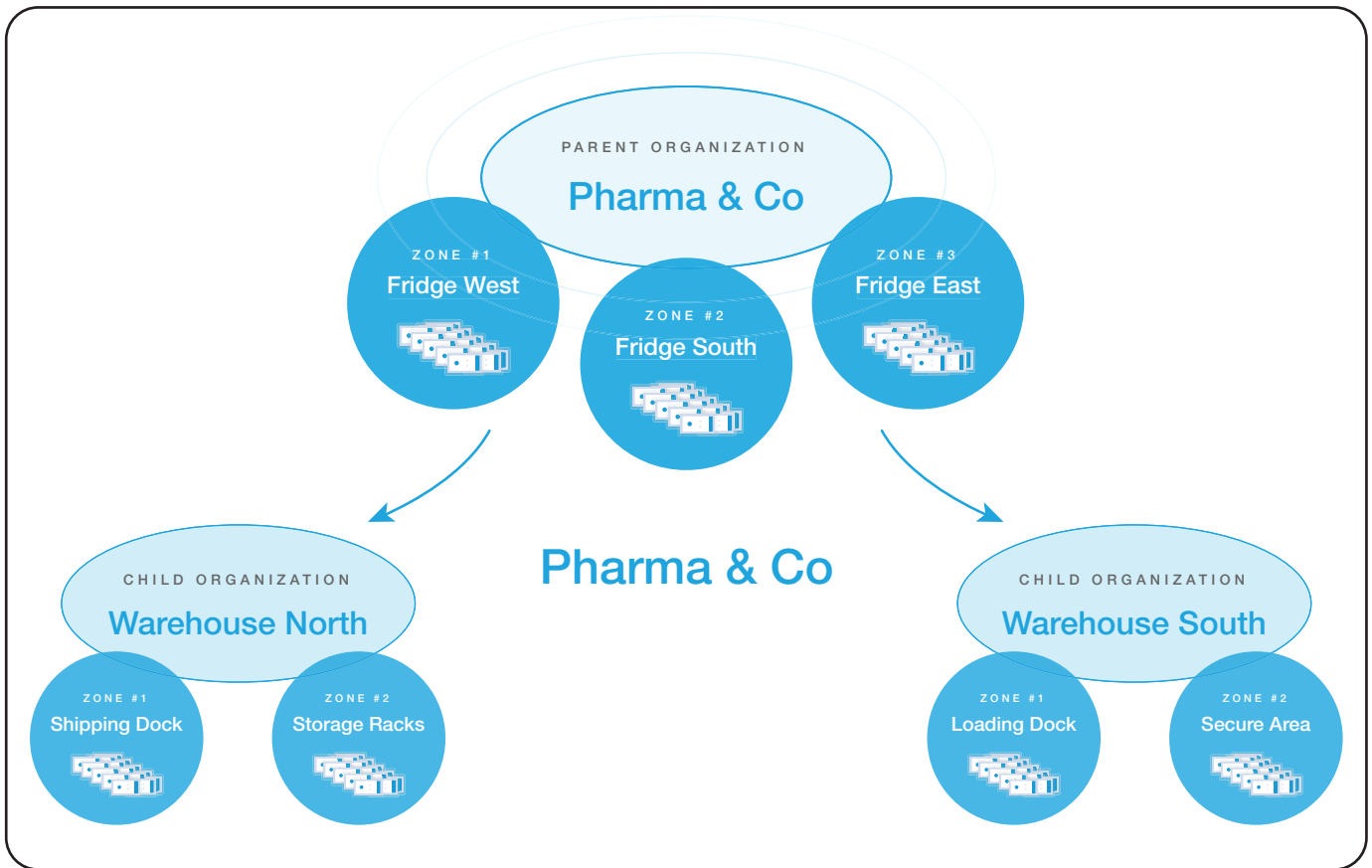
- Zones are specific names you can assign to a collection of the loggers. It can be useful to categorize and organize the loggers based on the location, type of product the loggers monitor and so on.
- By default you will have created 1 zone that is the same name as your organization name.

In the diagram on the next page, you will learn in a more visual way how the zones work and how they can be used. As you can see, in the parent organization Trees & Co I assigned 3 zones. Each zone presents the location of our loggers. I can plug multiple loggers for each zone.

Zones can be assigned also to child organizations. I assigned 2 zones for Flee Farm child organization and two for Garden Loca child organization.

This way the loggers are well organized based on their location.

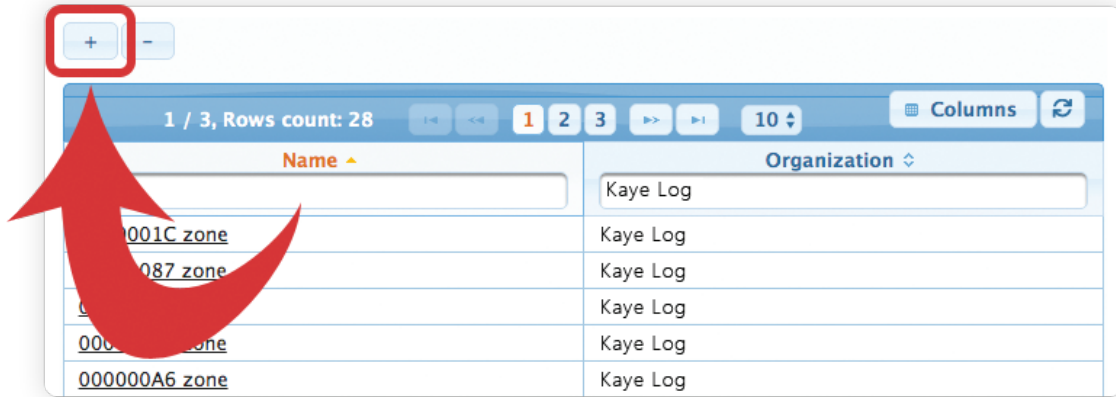
Manage Zones (Cont.)



Add / Edit / Delete Zone

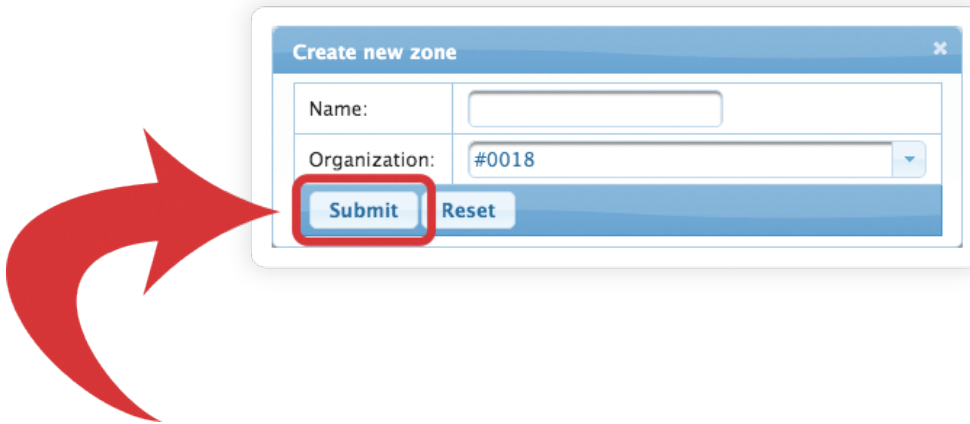
To **add a zone**, click the “+” button at the top. A new window should pop up where you can fill in your information. You can associate a zone to your organization.

Once you are finished, click the “**Submit**” button. Wait until the progress bar at the bottom finishes.



The screenshot shows a table with two columns: 'Name' and 'Organization'. The 'Organization' column contains the text 'Kaye Log' for all rows. A red box highlights a '+' button in the top left corner of the table interface. A large red arrow points from this button towards the 'Create new zone' dialog box shown in the next image.

Name	Organization
	Kaye Log
001C zone	Kaye Log
087 zone	Kaye Log
	Kaye Log
000 zone	Kaye Log
000000A6 zone	Kaye Log



The screenshot shows a 'Create new zone' dialog box with two input fields: 'Name' and 'Organization'. The 'Organization' field is set to '#0018'. A red box highlights the 'Submit' button, and a large red arrow points from the table's '+' button to this 'Submit' button.

Create new zone

Name:

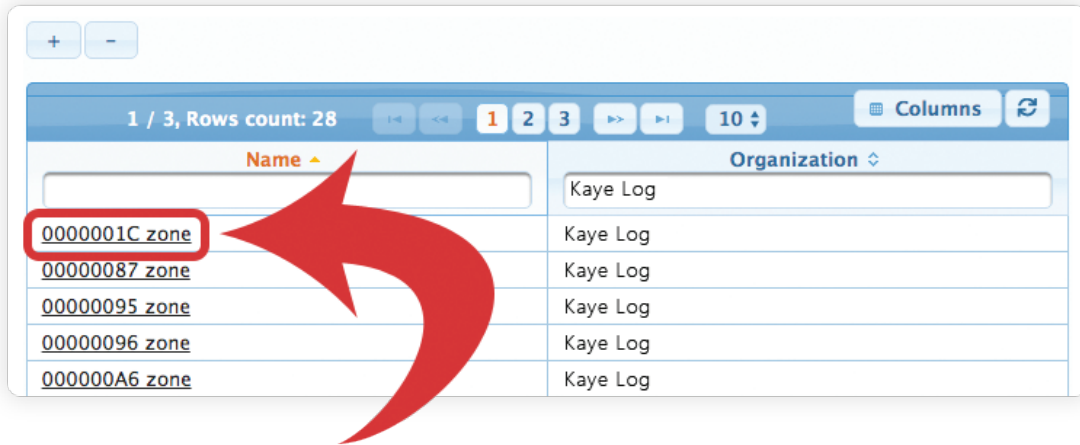
Organization: #0018

Submit Reset

You can also reset the fields to the default values by clicking the “Reset” button.

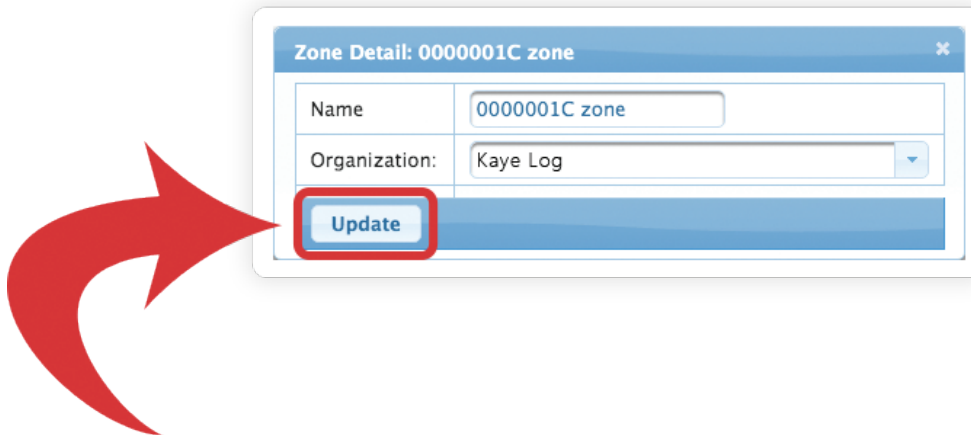
Add / Edit / Delete Zone (Cont.)

To **edit a zone**, click on the zone name. A new window should pop up where you can edit the information. Once you are finished, click the **“Update”** button. Wait until the progress bar at the bottom finishes.



The screenshot shows a data table with two columns: 'Name' and 'Organization'. The 'Name' column contains several zone identifiers, and the 'Organization' column contains 'Kaye Log'. A red arrow points to the first row, '000001C zone'.

Name	Organization
000001C zone	Kaye Log
0000087 zone	Kaye Log
0000095 zone	Kaye Log
0000096 zone	Kaye Log
00000A6 zone	Kaye Log



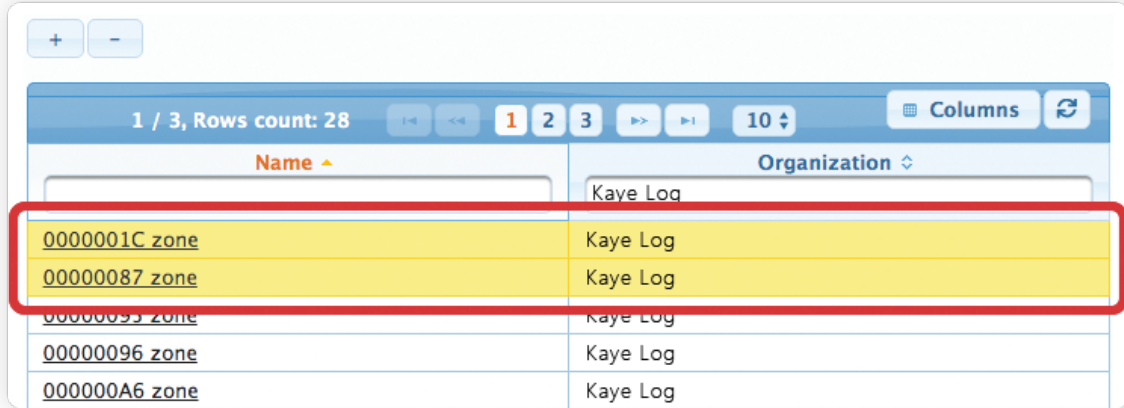
The screenshot shows a 'Zone Detail' window for the '000001C zone'. It contains two input fields: 'Name' (000001C zone) and 'Organization' (Kaye Log). A red arrow points to the 'Update' button at the bottom.

Zone Detail: 000001C zone	
Name	000001C zone
Organization:	Kaye Log
Update	

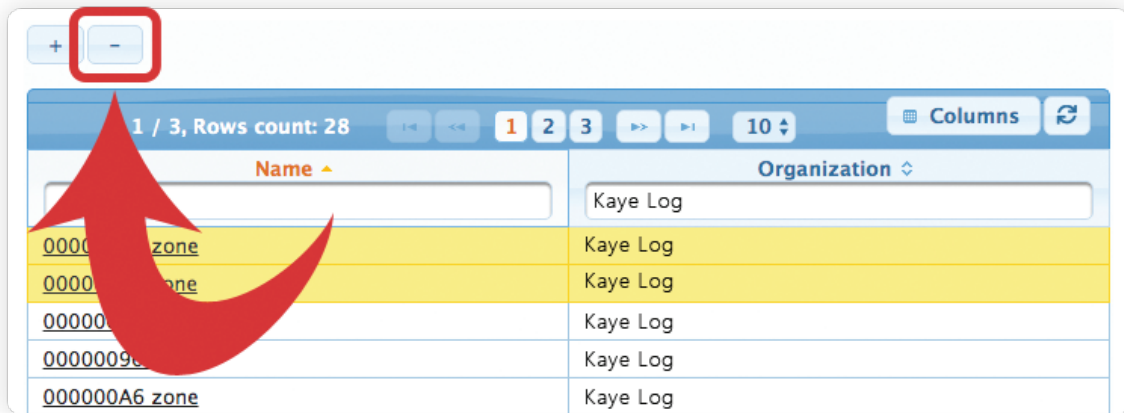
Add / Edit / Delete Zone (Cont.)

To **delete zone(s)**, select them first. Selected rows should turn yellow. Now, click the “-” button at the top. A new window should pop up.

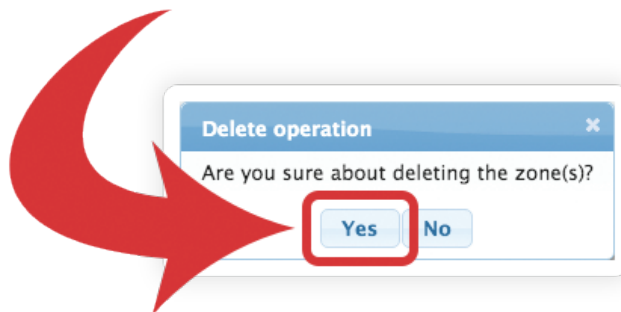
On this new window click the “**Yes**” button. Wait until the progress bar at the bottom finishes.



Name	Organization
0000001C zone	Kaye Log
00000087 zone	Kaye Log
00000093 zone	Kaye Log
00000096 zone	Kaye Log
000000A6 zone	Kaye Log



Name	Organization
0000001C zone	Kaye Log
00000087 zone	Kaye Log
00000093 zone	Kaye Log
00000096 zone	Kaye Log
000000A6 zone	Kaye Log

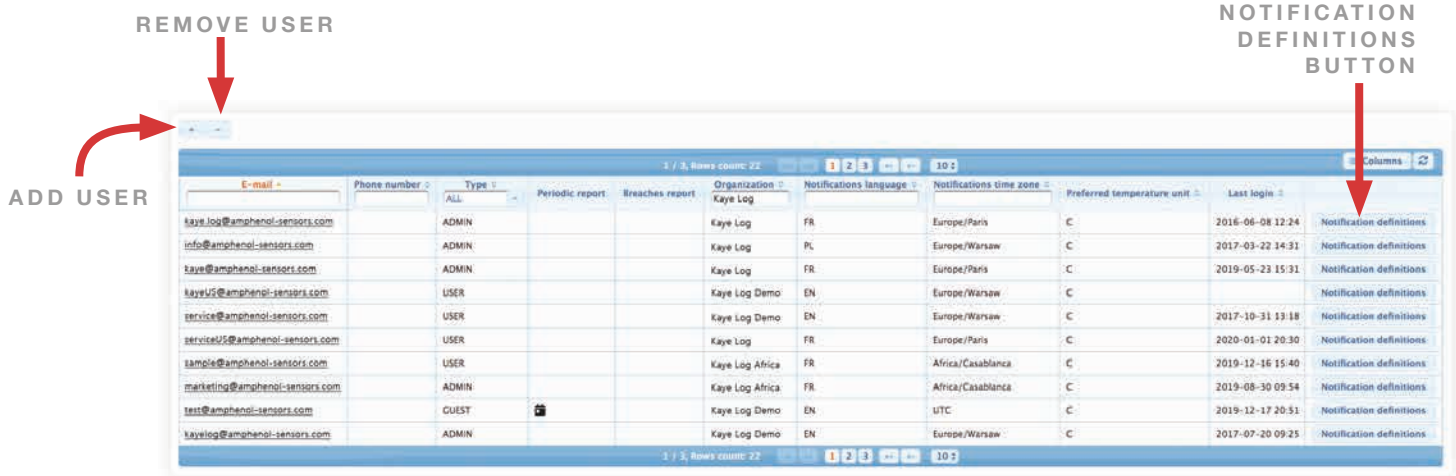
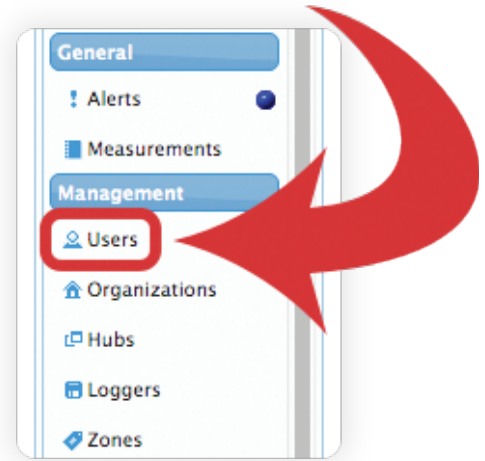


TASK 3

Manage Users

Overview

To access users data, click the “Users” link on the left menu.



Legend:

Periodic report - presents the recurring type of when the report will be sent. Periodic report contains all of the information regarding the loggers. It comes in 3 options:



Daily report



Weekly report

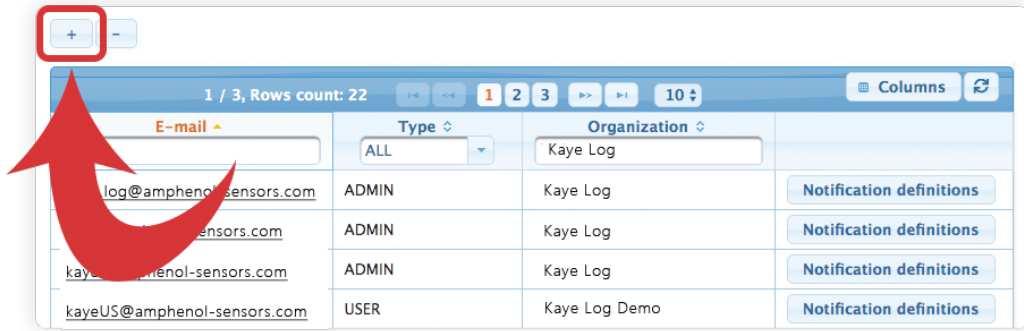


Monthly report

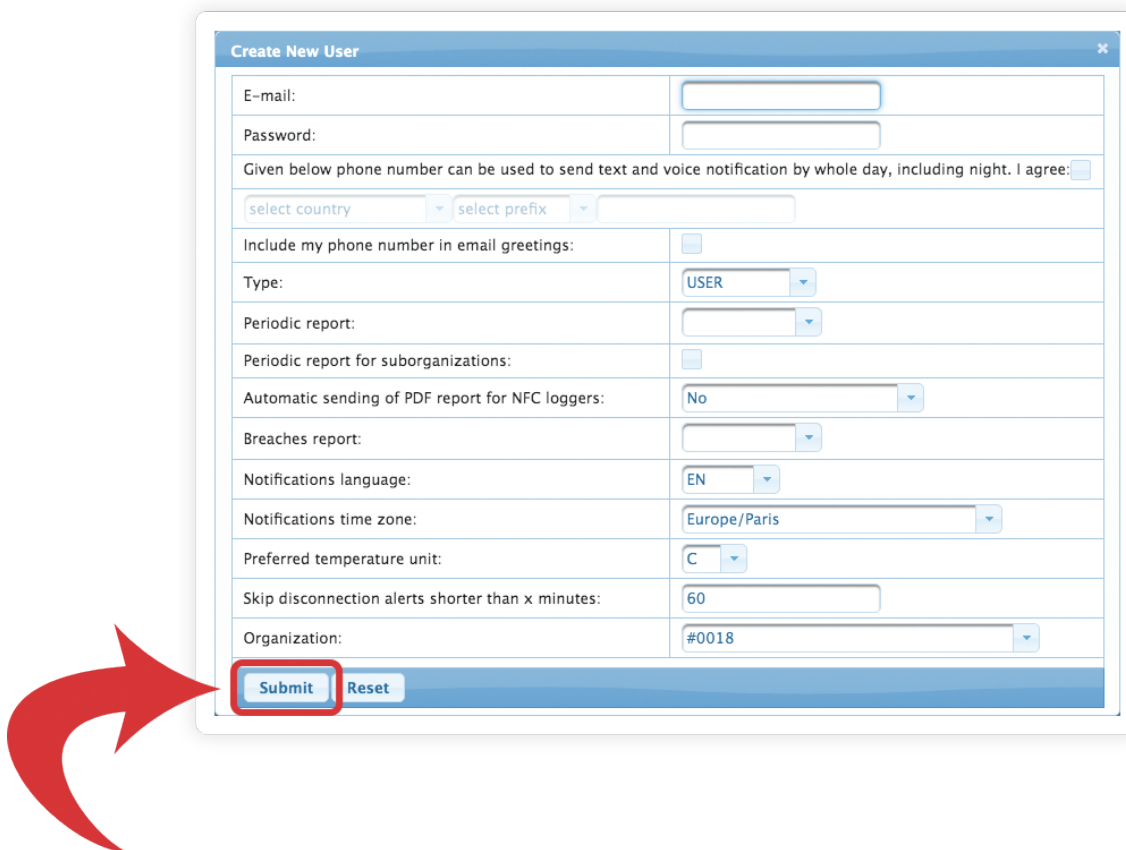
Breaches report - presents the recurring type of when the report will be sent. Breaches report contains the information regarding the breaches. It comes in same options as the periodic report.

Add / Edit / Delete Users

To **add a user**, click the “+” button at the top. A new window should pop up where you can fill in your information. Once you are finished, click the “Submit” button. Wait until the progress bar at the bottom finishes.



E-mail	Type	Organization	
log@amphenol-sensors.com	ADMIN	Kaye Log	Notification definitions
log@amphenol-sensors.com	ADMIN	Kaye Log	Notification definitions
kayec@amphenol-sensors.com	ADMIN	Kaye Log	Notification definitions
kayeUS@amphenol-sensors.com	USER	Kaye Log Demo	Notification definitions



Create New User

E-mail:

Password:

Given below phone number can be used to send text and voice notification by whole day, including night. I agree:

Include my phone number in email greetings:

Type:

Periodic report:

Periodic report for suborganizations:

Automatic sending of PDF report for NFC loggers:

Breaches report:

Notifications language:

Notifications time zone:

Preferred temperature unit:

Skip disconnection alerts shorter than x minutes:

Organization:

Add / Edit / Delete Users (Cont.)

Legend:

Include my phone number in email greetings - presents an option to include your phone number in alert emails. It can be useful as a reminder to know which phone number the SMS alert goes to and to verify if the alert actually goes through. It comes in 2 states:



An unchecked field signifies that the phone number will not be included in email alerts.



A checked field signifies that the phone number will be included in email alerts.

Type - presents the type of the user. Each user type differs in terms of the privileges. That means, that for some user types specific sections of the app can be hidden and for some not. It comes in 3 available roles:

USER - has access to data.

ADMIN - has access to data and management functionalities.

GUEST - has access to data.

Periodic report for sub-organizations - presents an option whether you would like to receive periodic reports for all of your sub-organizations. It comes in 2 states:



An unchecked field signifies that the periodic report will not be sent for all your sub-organizations.



A checked field signifies that the periodic report will be sent for all your sub-organizations.

Automatic sending of PDF report for NFC loggers - presents an option whether you would like to receive PDF report to your email after scanning your NFC loggers and sending the data to Kaye Track. There are 3 options available:

NO

YES

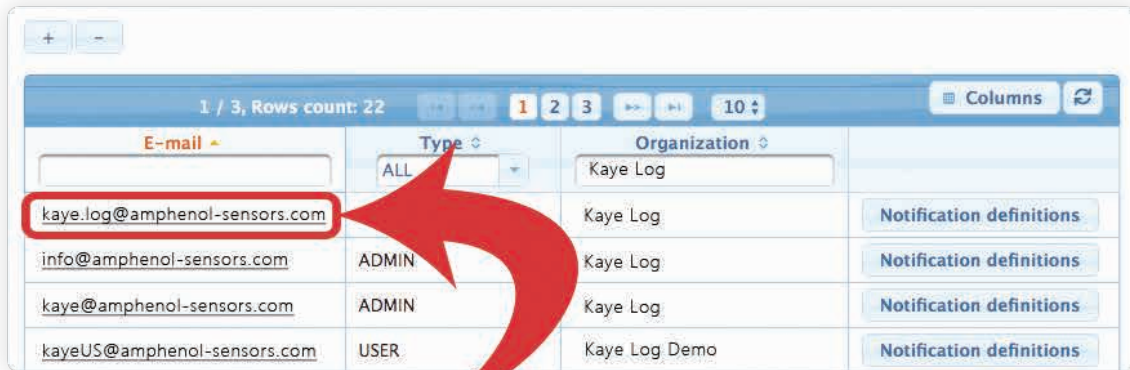
Only case of limits breach - indicates that the report will be sent only when breaches are detected.

Skip disconnection alerts shorter than x minutes - presents an option to not save disconnection alerts shorter than an inserted number of minutes.

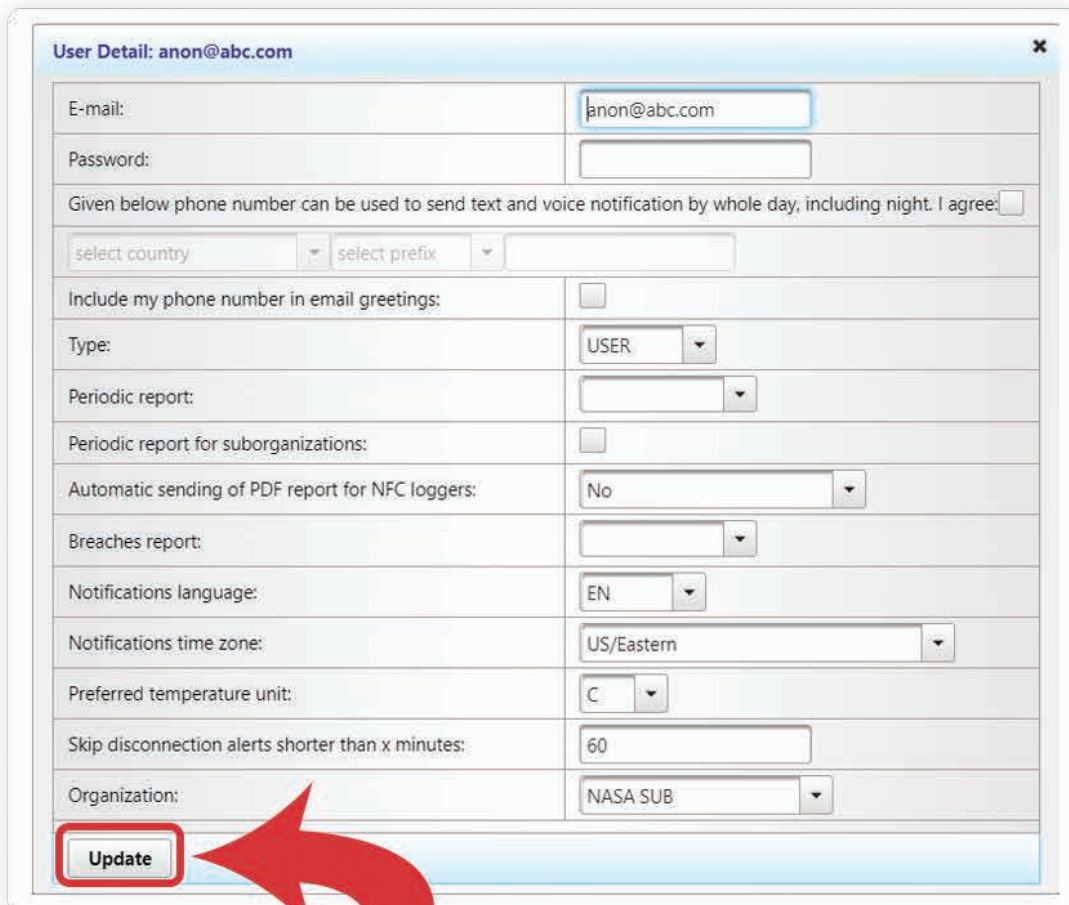
You can also reset the fields to the default values by clicking the “Reset” button.

Add / Edit / Delete Users (Cont.)

To **edit a user**, click on the user's email. A new window should pop up where you can edit the information. Once you are finished, click the **"Update"** button. Wait until the progress bar at the bottom finishes.



E-mail	Type	Organization	
kaye.log@amphenol-sensors.com	ALL	Kaye Log	Notification definitions
info@amphenol-sensors.com	ADMIN	Kaye Log	Notification definitions
kaye@amphenol-sensors.com	ADMIN	Kaye Log	Notification definitions
kayeUS@amphenol-sensors.com	USER	Kaye Log Demo	Notification definitions



User Detail: anon@abc.com

E-mail: anon@abc.com

Password:

Given below phone number can be used to send text and voice notification by whole day, including night. I agree:

select country: select prefix:

Include my phone number in email greetings:

Type: USER

Periodic report:

Periodic report for suborganizations:

Automatic sending of PDF report for NFC loggers: No

Breaches report:

Notifications language: EN

Notifications time zone: US/Eastern

Preferred temperature unit: C

Skip disconnection alerts shorter than x minutes: 60

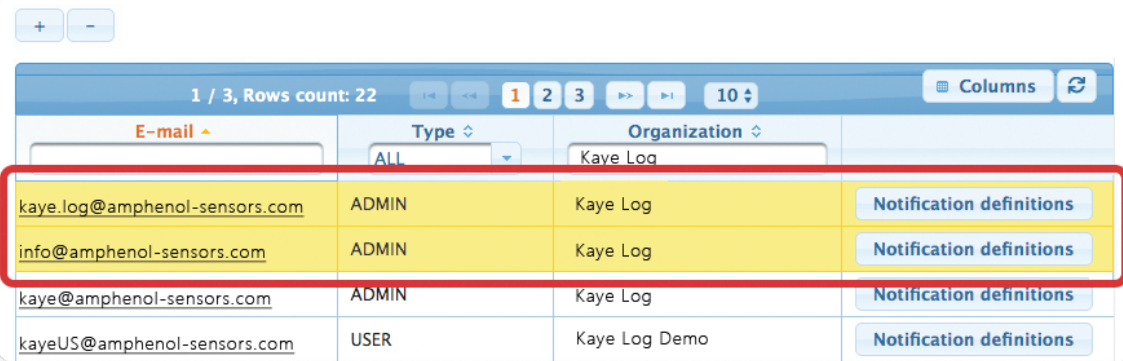
Organization: NASA SUB

Update

Add / Edit / Delete Users (Cont.)

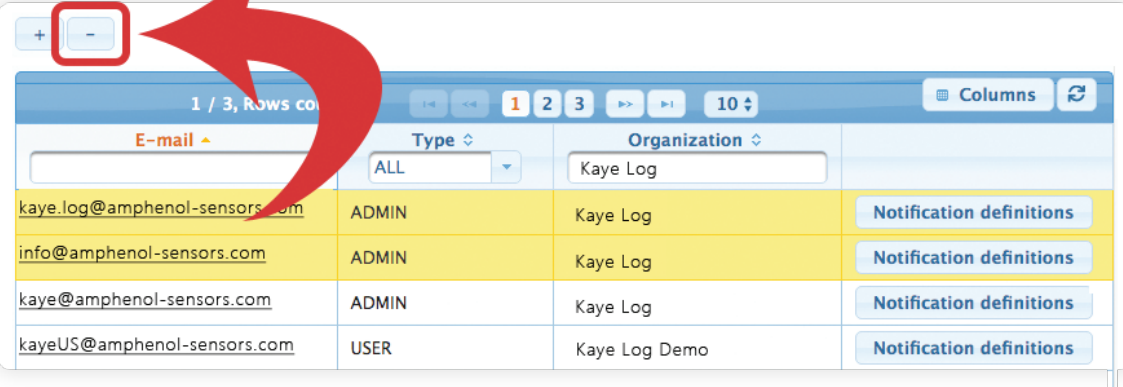
To delete user(s), select them first. Selected rows should turn yellow. Now, click the “-” button at the top. A new window should pop up.

On this new window click the “Yes” button. Wait until the progress bar at the bottom finishes.

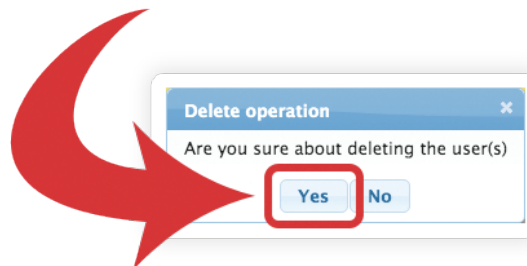


The screenshot shows a table with 4 columns: E-mail, Type, Organization, and a button labeled 'Notification definitions'. The first two rows are highlighted in yellow. A red box highlights these two rows. The table data is as follows:

E-mail	Type	Organization	
kaye.log@amphenol-sensors.com	ADMIN	Kaye Log	Notification definitions
info@amphenol-sensors.com	ADMIN	Kaye Log	Notification definitions
kaye@amphenol-sensors.com	ADMIN	Kaye Log	Notification definitions
kayeUS@amphenol-sensors.com	USER	Kaye Log Demo	Notification definitions



The screenshot shows the same table as above. The minus button (-) at the top left is highlighted with a red box. A red arrow points from this button to the next screenshot.

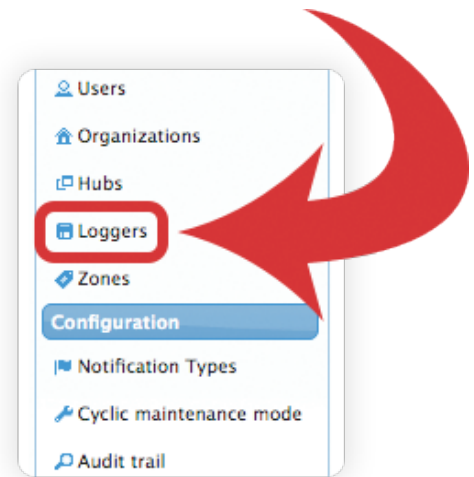


TASK 4

Manage Loggers

Overview

To access loggers, click the “Loggers” link on the left menu.



DOWNLOAD CERTIFICATE BUTTON

A screenshot of the Loggers table. The table has columns for Serial number, Description, Vehicle registration number, Calibration time, Valid thru, Maintenance mode, End of maintenance, Cyclic maintenance mode, Hub, Zone, Type, Organization, Recordings, and Certificate. The first row is highlighted, and a red arrow points to the 'Certificate' button in the last column of that row.

Serial number	Description	Vehicle registration number	Calibration time	Valid thru	Maintenance mode	End of maintenance	Cyclic maintenance mode	Hub	Zone	Type	Organization	Recordings	Certificate
01000001	Klamka		2018-07-02 00:00	2018-07-02 00:00				0	Kaye Log stock	TDL2	Kaye Log	Recordings	Certificate
01000002	klamka- sr		2019-04-15 16:31	2021-11-24 00:00				00000A14	Kaye Log test	TDL1	Kaye Log test	Recordings	Certificate
03000001	czujnik zalania 1		2019-05-01 00:00	2025-03-22 00:00				0	Kaye Log stock	IDL	Kaye Log	Recordings	Certificate
05000009	3fazy test		2019-08-29 06:21	2021-12-25 00:00				00001255	Kaye Log test	TPVDL	Kaye Log test	Recordings	Certificate
07A24000	NFC logger		2015-08-09 10:32	2017-08-15 10:32				0	Whole world	TLDL	Kaye Log	Recordings	Certificate
07A567A5	Translog 1							0	Kaye Log test	TDL1	Kaye Log	Recordings	Certificate
07C120E1	NFC logger		2016-01-01 19:43	2018-01-07 19:43				0	Whole world	TLDL	Kaye Log	Recordings	Certificate
183D0FEE	NFC logger		2016-05-10 11:00	2017-08-17 11:00				0	Whole world	TLDL	Kaye Log	Recordings	Certificate
18413842	NFC logger		2016-03-14 22:21	2017-06-21 23:09				0	Whole world	TLDL	Kaye Log	Recordings	Certificate
1842D6C0	NFC logger		2016-02-29 15:01	2018-03-07 15:01				0	Whole world	TLDL	Kaye Log	Recordings	Certificate

RECORDINGS BUTTON

Legend:

Valid thru - presents date and time for the end of autonomy.

Maintenance mode - presents whether a specific logger is in a one-time maintenance mode or not. When the logger is in a maintenance mode, the measurement data is ignored, and alerts are not triggered. It comes in 2 states:



An unchecked field signifies that the maintenance mode is turned off.



A checked field signifies that the maintenance mode is turned on.

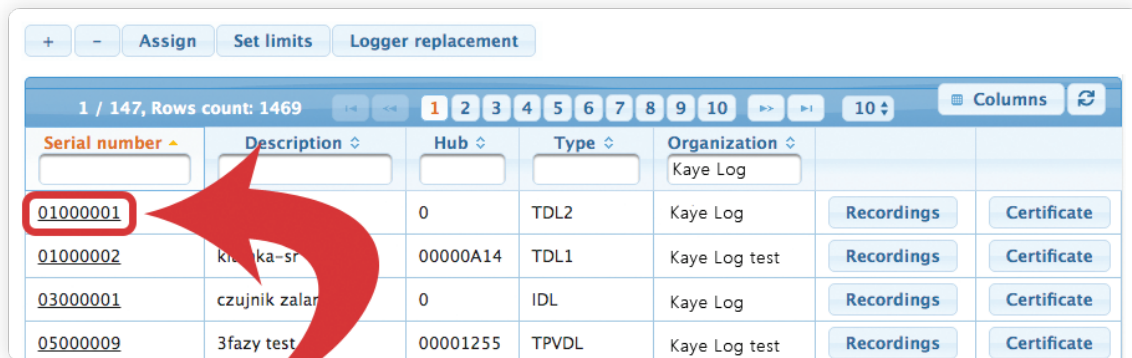
End of maintenance - presents the date and time when the one-time maintenance mode will be finished.

Cyclic maintenance mode - presents the name of the mode that can be created at the cyclic maintenance mode page. Cyclic maintenance mode is a way to set maintenance in a recurring manner.

NOTE: In case a logger uses one-time and cyclic maintenance modes, it uses both of them.

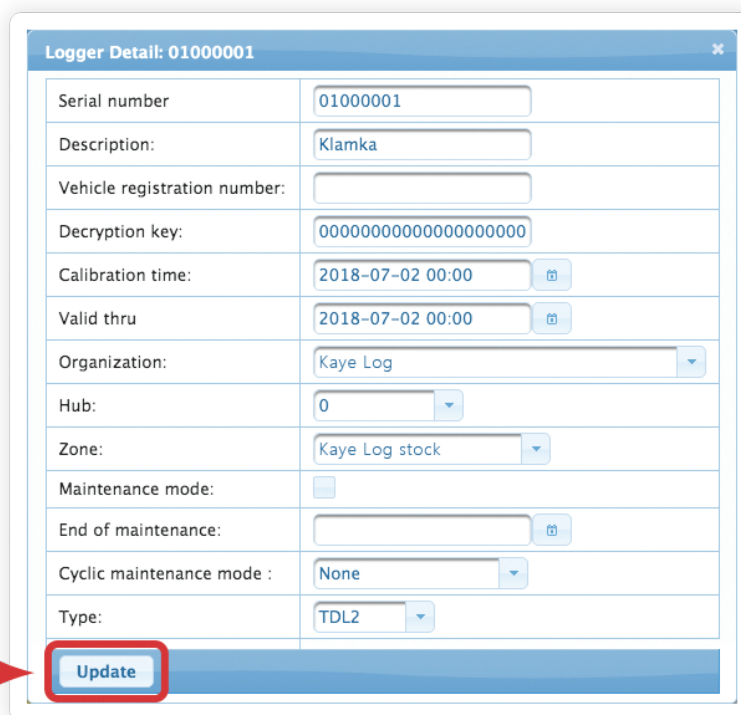
Edit Loggers

To edit a logger, click on the logger's serial number. A new window should pop up where you can edit the information. Once you are finished, click the "Update" button. Wait until the progress bar at the bottom finishes.



The screenshot shows a table with columns: Serial number, Description, Hub, Type, Organization, Recordings, and Certificate. The first row is highlighted with a red box around the serial number 01000001, and a red arrow points to it from the right.

Serial number	Description	Hub	Type	Organization	Recordings	Certificate
01000001		0	TDL2	Kaye Log	Recordings	Certificate
01000002	klamka-sr	00000A14	TDL1	Kaye Log test	Recordings	Certificate
03000001	czujnik zalan	0	IDL	Kaye Log	Recordings	Certificate
05000009	3fazy test	00001255	TPVDL	Kaye Log test	Recordings	Certificate



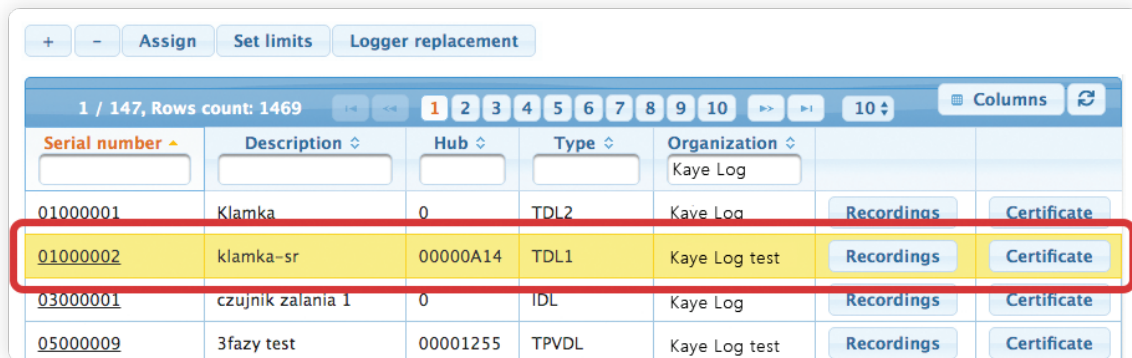
The screenshot shows the 'Logger Detail: 01000001' form. The 'Update' button at the bottom is highlighted with a red box, and a red arrow points to it from the left.

Serial number	01000001
Description:	Klamka
Vehicle registration number:	
Decryption key:	00000000000000000000
Calibration time:	2018-07-02 00:00
Valid thru	2018-07-02 00:00
Organization:	Kaye Log
Hub:	0
Zone:	Kaye Log stock
Maintenance mode:	<input type="checkbox"/>
End of maintenance:	
Cyclic maintenance mode :	None
Type:	TDL2

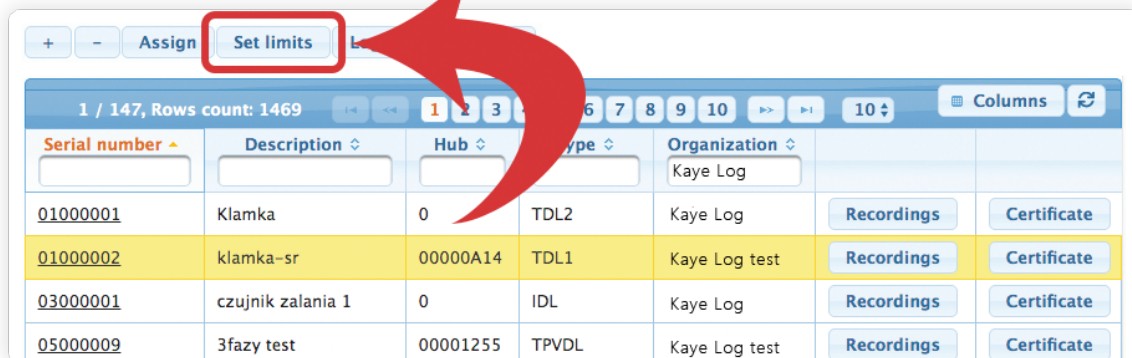
Edit Loggers (Cont.)

To set temperature and/or humidity threshold limits, first select the desired logger(s). Then, click the “Set limits” button. A new window should pop up.

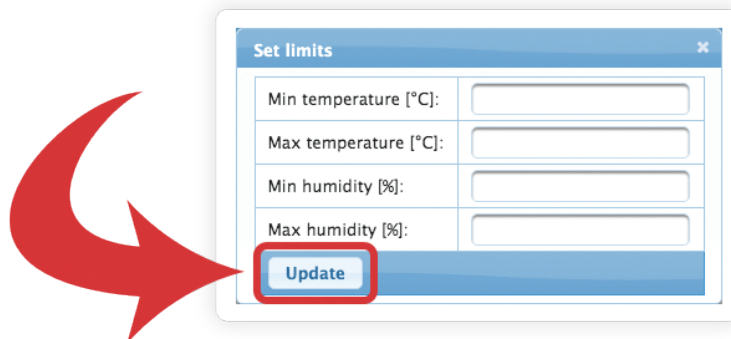
On this new window specify your limits and click the “Update” button. Wait until the progress bar at the bottom finishes.



Serial number	Description	Hub	Type	Organization		
01000001	Klamka	0	TDL2	Kaye Log	Recordings	Certificate
01000002	klamka-sr	00000A14	TDL1	Kaye Log test	Recordings	Certificate
03000001	czujnik zalania 1	0	IDL	Kaye Log	Recordings	Certificate
05000009	3fazy test	00001255	TPVDL	Kaye Log test	Recordings	Certificate



Serial number	Description	Hub	Type	Organization		
01000001	Klamka	0	TDL2	Kaye Log	Recordings	Certificate
01000002	klamka-sr	00000A14	TDL1	Kaye Log test	Recordings	Certificate
03000001	czujnik zalania 1	0	IDL	Kaye Log	Recordings	Certificate
05000009	3fazy test	00001255	TPVDL	Kaye Log test	Recordings	Certificate



Set limits

Min temperature [°C]:

Max temperature [°C]:

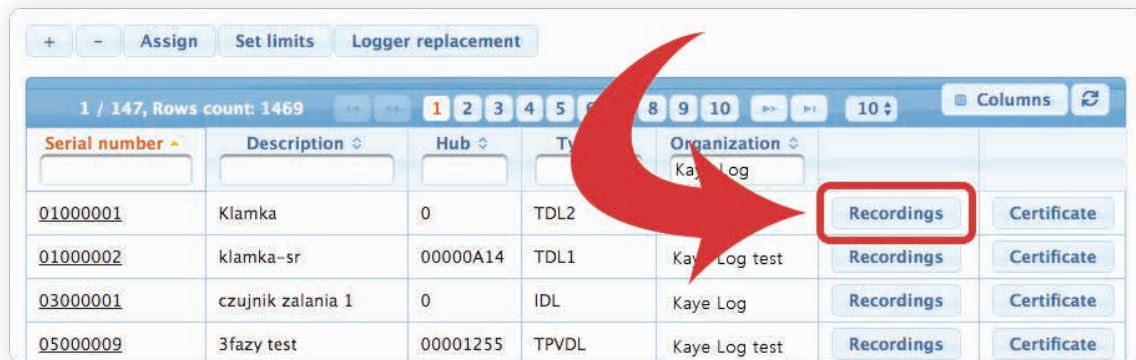
Min humidity [%]:

Max humidity [%]:

Update

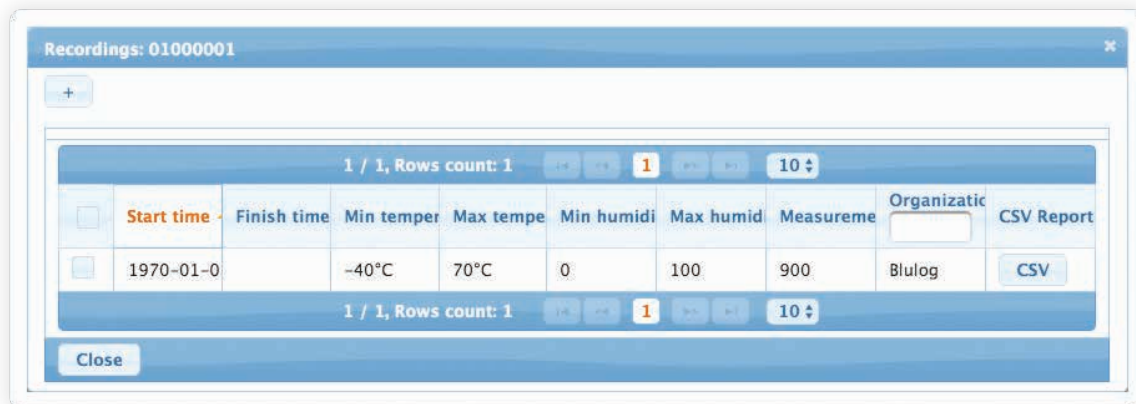
Access Recordings

To access recordings data, click the “Recordings” button. A new window should pop up with the data.



The screenshot shows the main Kaye Log interface. At the top, there are buttons for '+', '-', 'Assign', 'Set limits', and 'Logger replacement'. Below that is a table with columns: Serial number, Description, Hub, Type, Organization, Recordings, and Certificate. A red arrow points to the 'Recordings' button in the first row of the table.

Serial number	Description	Hub	Type	Organization	Recordings	Certificate
01000001	Klamka	0	TDL2	Kaye Log	Recordings	Certificate
01000002	klamka-sr	00000A14	TDL1	Kaye Log test	Recordings	Certificate
03000001	czujnik zalania 1	0	IDL	Kaye Log	Recordings	Certificate
05000009	3fazy test	00001255	TPVDL	Kaye Log test	Recordings	Certificate

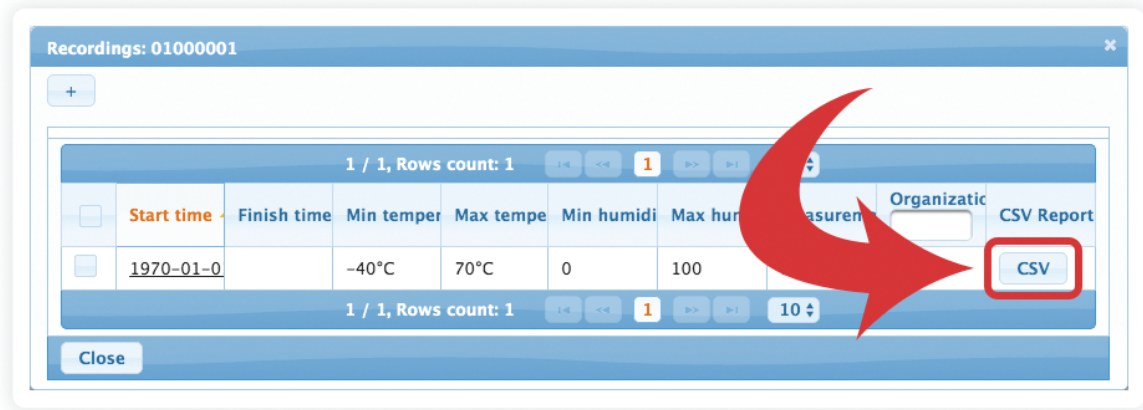


The screenshot shows a window titled 'Recordings: 01000001'. It contains a table with columns: Start time, Finish time, Min temper, Max temper, Min humid, Max humid, Measurement, Organization, and CSV Report. The table shows one row of data.

Start time	Finish time	Min temper	Max temper	Min humid	Max humid	Measurement	Organization	CSV Report
1970-01-0		-40°C	70°C	0	100	900	Blulog	CSV

Access Recordings (Cont.)

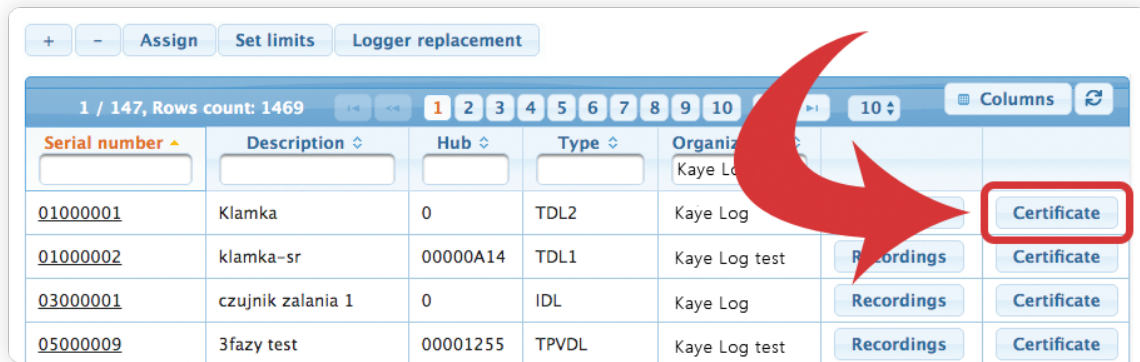
To export the data to a CSV file, click the “CSV” button.



Full temperature report			
Model	TDL2	ID	1000001
Description	Klamka	Zone	Kaye Log stock
Minimum acceptable temperature [−∞C]	-40	Maximum acceptable temperature [−∞C]	70
Start time	01/01/1970 02:11	End time	05/01/2020 23:26
Total duration	18266d 21h 15min 35s	Mean Kinetic Temperature [−∞C]	0
Minimum temperature recorded [−∞C]	0	Maximum temperature recorded [−∞C]	0
Average temperature recorded [−∞C]	0	Number of temperature breaches	0
Total duration breaches	0s	Longest duration breach	0s
Limit breached	Start time	End time	Duration
Time	Temperature [−∞C]		
	01/01/1970 02:11	0	
	01/01/1970 02:11	0	
	01/01/1970 02:11	0	
	01/01/1970 02:11	0	
	01/01/1970 02:11	0	
	01/01/1970 02:11	0	
	01/01/1970 02:21	0	
	01/01/1970 02:22	0	
	01/01/1970 02:25	0	
	01/01/1970 02:25	0	
	01/01/1970 02:25	0	
	01/01/1970 02:25	0	
	01/01/1970 02:25	0	
	01/01/1970 02:25	0	
	01/01/1970 02:25	0	
	01/01/1970 02:25	0	
	01/01/1970 02:25	0	
	01/01/1970 02:25	0	
	01/01/1970 02:25	0	
	01/01/1970 02:26	0	

Download Calibration Certificate

To download a calibration certificate, simply click the “**Certificate**” button. A download should happen shortly. You can download calibration certificates individually for each logger.



Serial number	Description	Hub	Type	Organization	Recordings	Certificate
01000001	Klamka	0	TDL2	Kaye Log		Certificate
01000002	klamka-sr	00000A14	TDL1	Kaye Log test	Recordings	Certificate
03000001	czujnik zalania 1	0	IDL	Kaye Log	Recordings	Certificate
05000009	3fazy test	00001255	TPVDL	Kaye Log test	Recordings	Certificate



Kaye Log

Certificate of calibration and validation

Certificate number: 01000001-2018
Date: 02-07-2018

Product name	Model	End of validity	ID number
Logger	TDL2	02-07-2018	01000001

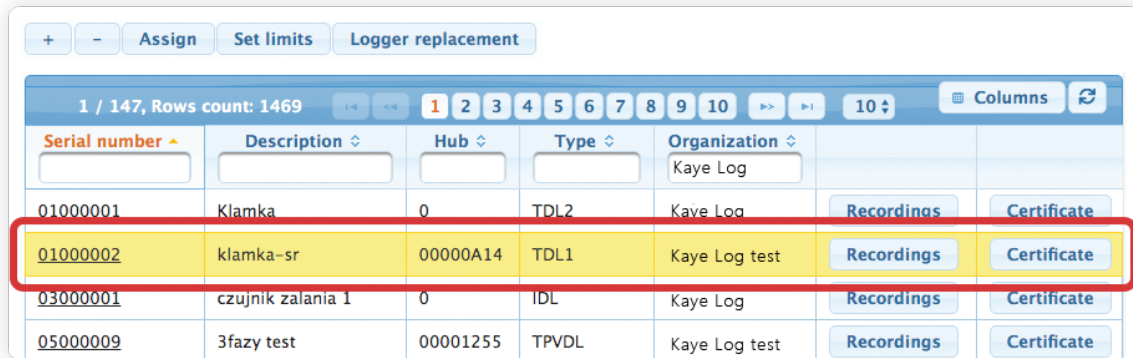
Description:

- This device uses temperature sensor STS21 from Swiss producer Sensirion that has been individually calibrated and tested. The calibration of the reference itself used for the calibration is performed by an ISO/IEC 17025 accredited laboratory.
- The time accuracy of the device is calibrated during production, using a patented algorithm-based method. The reference tir
- The device does not need to be re-calibrated during its period of validity.
- The internal battery guarantees autonomy for the whole period of validity for temperature data logging from the date of activation of the device, and 24 months after end of recording to read the data.

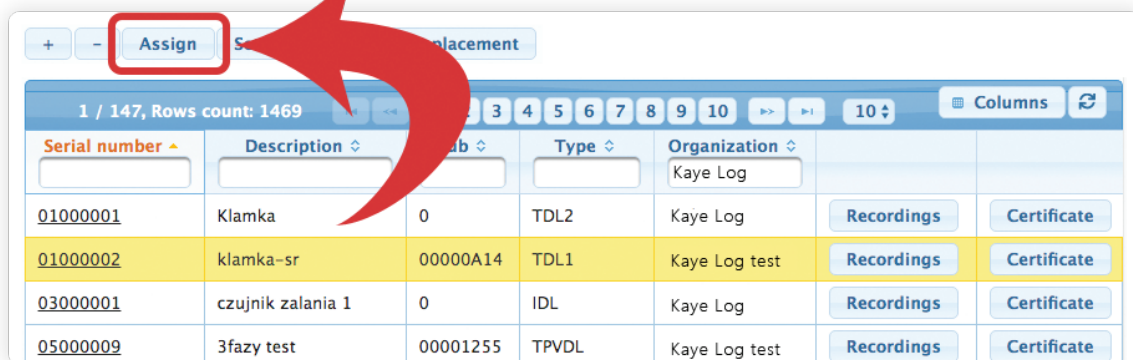
Other

To assign organization, hub, zone or cyclic maintenance mode to your logger(s), first select your desired logger(s). Selected rows should turn yellow. Then, click the “Assign” button at the top. A new window should pop up.

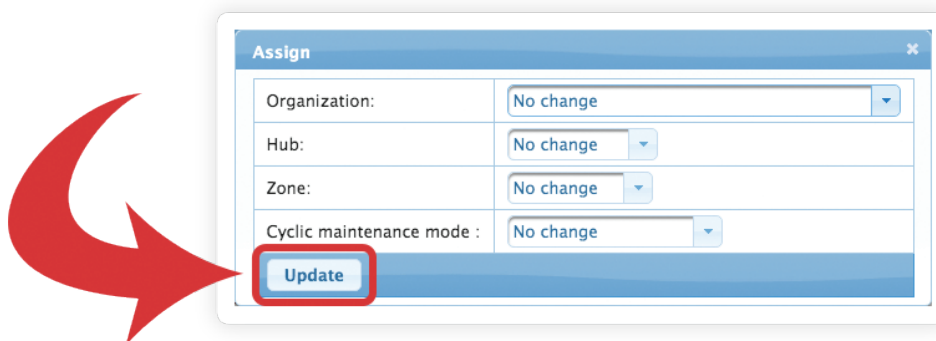
On this new window select your options and click the “Update” button. Wait until the progress bar at the bottom finishes.



Serial number	Description	Hub	Type	Organization		
01000001	Klamka	0	TDL2	Kaye Log	Recordings	Certificate
01000002	klamka-sr	00000A14	TDL1	Kaye Log test	Recordings	Certificate
03000001	czujnik zalania 1	0	IDL	Kaye Log	Recordings	Certificate
05000009	3fazy test	00001255	TPVDL	Kaye Log test	Recordings	Certificate



Serial number	Description	Hub	Type	Organization		
01000001	Klamka	0	TDL2	Kaye Log	Recordings	Certificate
01000002	klamka-sr	00000A14	TDL1	Kaye Log test	Recordings	Certificate
03000001	czujnik zalania 1	0	IDL	Kaye Log	Recordings	Certificate
05000009	3fazy test	00001255	TPVDL	Kaye Log test	Recordings	Certificate



Assign

Organization: No change

Hub: No change

Zone: No change

Cyclic maintenance mode: No change

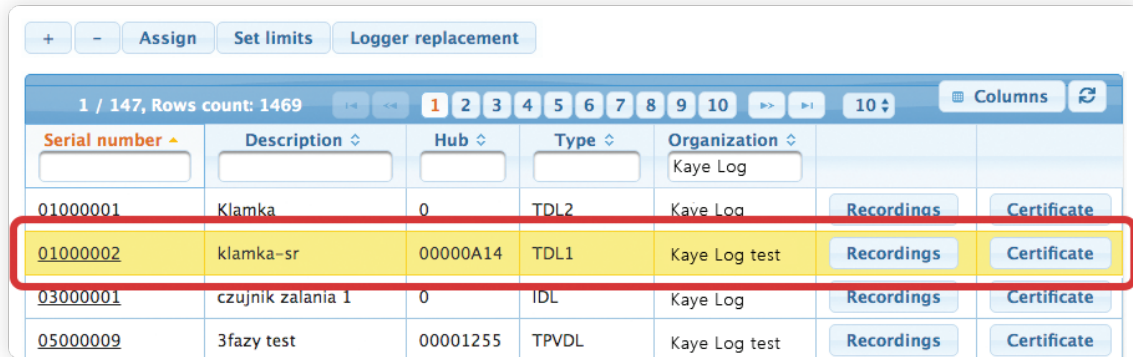
Update

Other (Cont.)

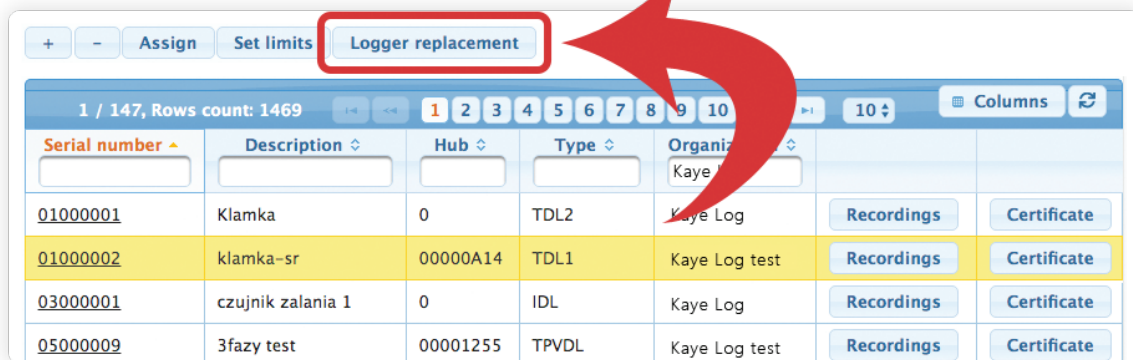
To **replace a logger**, first select a desired logger. A selected row should turn yellow.

Now, click the **“Logger replacement”** button. A new window should pop up where you can insert a new logger’s serial number.

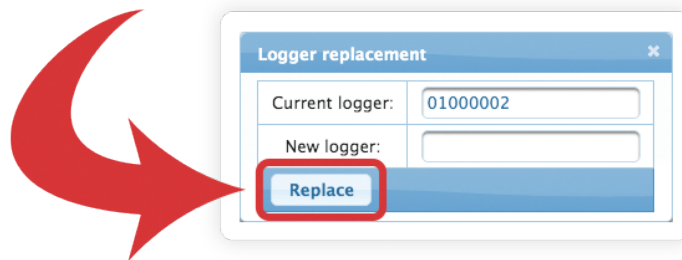
Once you are finished, click the **“Replace”** button. Wait until the progress bar at the bottom finishes.



Serial number	Description	Hub	Type	Organization		
01000001	Klamka	0	TDL2	Kaye Log	Recordings	Certificate
01000002	klamka-sr	00000A14	TDL1	Kaye Log test	Recordings	Certificate
03000001	czujnik zalania 1	0	IDL	Kaye Log	Recordings	Certificate
05000009	3fazy test	00001255	TPVDL	Kaye Log test	Recordings	Certificate



Serial number	Description	Hub	Type	Organization		
01000001	Klamka	0	TDL2	Kaye Log	Recordings	Certificate
01000002	klamka-sr	00000A14	TDL1	Kaye Log test	Recordings	Certificate
03000001	czujnik zalania 1	0	IDL	Kaye Log	Recordings	Certificate
05000009	3fazy test	00001255	TPVDL	Kaye Log test	Recordings	Certificate



Logger replacement

Current logger: 01000002

New logger:

Replace

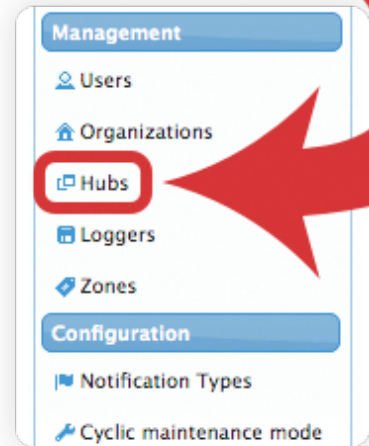
- Logger replacement allows you to transfer the logger’s history and information from old logger to new logger. it is useful especially in case of replacement at the end of autonomy.

TASK 5

Manage Hubs

Overview

To access hubs, click the “Hubs” link on the left menu.



Serial number	Vehicle registration number	Hardware version	Firmware version	Last seen	Active	Type	IMEI	Power status	Zone	Organization
00000218				2019-12-23 01:05					Kaye Log test	Kaye Log
00000292		2	7.1	2019-11-28 16:12		BRM2.22_05			Kaye Log stock	Kaye Log
000008E8		1211	787	2019-10-07 14:55				OK	Kaye Log stock	Kaye Log
0000038E		785	1202	2020-01-07 10:15				OK	Kaye Log Demo	Kaye Log Demo
00000A7F		12.12	7.88	2019-09-11 10:33		BRM2.26_05	355250085060384		Kaye Log stock	Kaye Log Demo
00000E11		1212	788	2019-11-26 07:49				OK	Kaye Log stock	Kaye Log
00000584		1212	788	2020-01-07 10:14				OK	Kaye Log stock	Kaye Log Africa
00000C6		1212	788	2019-12-17 17:06				OK	Kaye Log stock	Kaye Log Africa
00000EE		1212	788	2020-01-07 10:14				OK	Kaye Log stock	Kaye Log Demo
00001255		16	7.91	2019-12-10 10:51		BRM2.26_02	353420103446517		Kaye Log stock	Kaye Log Demo

Legend:



Status: presents current status of the hub. Below are the available statuses:



A “**link**” icon - indicates the hub is connected



A “**crossed link**” icon - indicates that the hub is not connected

Last seen - presents the date and time of the last data transmission from the hub to Kaye Track.

Active - presents whether the hub is active or archived.



An **unchecked field** signifies that the hub is **archived**. That means that it did not send data to Kaye Track in more than 6 months.



A **checked field** signifies that the hub is **active**. That means that it did send data to Kaye Track in the last 6 months.

If your hub is currently archived, and you would like to reactivate it, please contact our team.



Manage Hubs (Cont.)

To edit a hub, click on the hub's serial number. A new window should pop up where you can edit the information.

Once you are finished, click the "Update" button. Wait until the progress bar at the bottom finishes.

The image shows a two-step process for editing a hub. The top screenshot displays a table of hubs with columns for Serial number, Last seen, Active, and Organization. The serial number 00000218 is highlighted with a red box, and a red arrow points to it. A large grey arrow points down to the second screenshot, which is a 'Hub Detail' window for the selected hub. This window has sections for General settings, GSM settings, WiFi settings, IP settings, DNS servers settings, Proxy server settings, and Console server settings. The 'Update' button at the bottom is highlighted with a red box, and a red arrow points to it.

Serial number		Last seen	Active	Organization
00000218		2019-12-23 01:05	<input checked="" type="checkbox"/>	Kaye Log
00000792		2019-11-28 16:12	<input checked="" type="checkbox"/>	Kaye Log
00000058		2019-10-07 14:55	<input checked="" type="checkbox"/>	Kaye Log
		2020-01-08 11:56	<input checked="" type="checkbox"/>	Kaye Log Demo

Hub Detail: 00000218

General settings

Serial number:	00000218
Authentication key:	F3A11EE43E3D9COAABF0.
Vehicle registration number:	
Zone:	Kaye Log test
Organization:	Kaye Log

GSM settings

WiFi settings

IP settings

DNS servers settings

Proxy server settings

Console server settings

Update

TASK 6

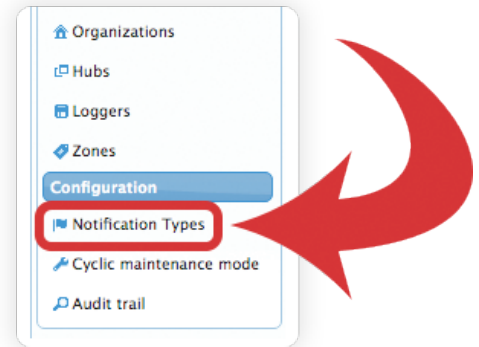
Manage Notifications

Difference Between Notification Types and Definitions

- **Notification types** allow you to create specific parameters to the notification that relate more with time (like triggering time and repeat time)
- **Notification definitions** allow you to create actual notifications (whereas Notification types set just specific parameters) that are assigned to specific users. You will be able to target a specific zone, select a notification type defined in the “Notification types” section and set the desired communication channel (like Email, SMS).

Notification Type Overview

To access notification types, click the “Notification types” link on the left menu.



Remove Notification Type

REMOVE NOTIFICATION TYPE

ADD NOTIFICATION TYPE

A screenshot of a web application showing a table of notification types. The table has columns for Name, Triggering time (minutes), Repeat time (minutes), Max repeats, and Organization. There are two rows of data. Annotations include a red arrow pointing to a '+' button labeled 'ADD NOTIFICATION TYPE' and a red arrow pointing to a '-' button labeled 'REMOVE NOTIFICATION TYPE'.

Name	Triggering time (minutes)	Repeat time (minutes)	Max repeats	Organization
2h	120	120	1	Kaye Log demo
BT 27 min	27	13	2	Kaye Log test

- **Triggering time (minutes)** - after what time when the breach has happened send an alert.
- **Repeat time (minutes)** - what is the time interval between repeated alerts.
- **Max repeats** - how many times the alert will be sent again.

Add / Edit / Delete / Notification Type

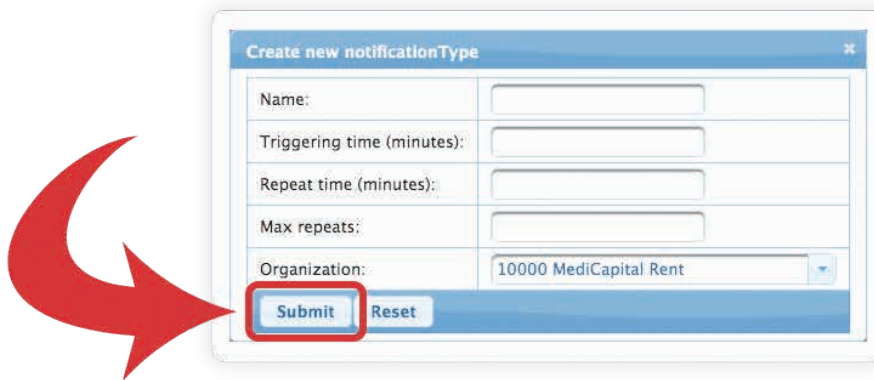
To add a notification type, click the “+” button at the top. A new window should pop up where you can fill up your information.

Once you are finished, click the “Submit” button. Wait until the progress bar at the bottom finishes.



The screenshot shows a table with the following data:

Name	Triggering time (minutes)	Repeat time (minutes)	Max repeats	Organization
	120	120	1	Kaye Log demo
min	27	13	2	Kaye Log test



The form contains the following fields:

- Name:
- Triggering time (minutes):
- Repeat time (minutes):
- Max repeats:
- Organization: 10000 MediCapital Rent

Buttons:

Add / Edit / Delete / Notification Type (Cont.)

To edit a notification type, click on the notification type name. A new window should pop up where you can edit the information.

Once you are finished, click the “**Update**” button. Wait until the progress bar at the bottom finishes.

The image shows a two-step process for editing a notification type. The top screenshot is a table with two rows. The first row has a name '2h' circled in red. A red arrow points from this name to the 'NotificationType Detail: 2h' form below. The form contains fields for Name, Triggering time (minutes), Repeat time (minutes), Max repeats, and Organization. The 'Update' button at the bottom of the form is also circled in red, with a red arrow pointing to it. A grey arrow points from the table to the form.

Name	Triggering time (minutes)	Repeat time (minutes)	Max repeats	Organization
2h	120	120	1	Kaye Log demo
BT 27 min	27	13	2	Kaye Log test

Name:	2h
Triggering time (minutes):	120
Repeat time (minutes):	120
Max repeats:	1
Organization:	Kaye Log demo
Update	

Add / Edit / Delete / Notification Type (Cont.)

To delete notification type(s), select them first. Selected rows should turn yellow. Now, click the “-” button at the top. A new window should pop up.

On this new window click the “Yes” button. Wait until the progress bar at the bottom finishes.



Add / Edit / Delete / Notification Type (Cont.)

Notification Definition Overview

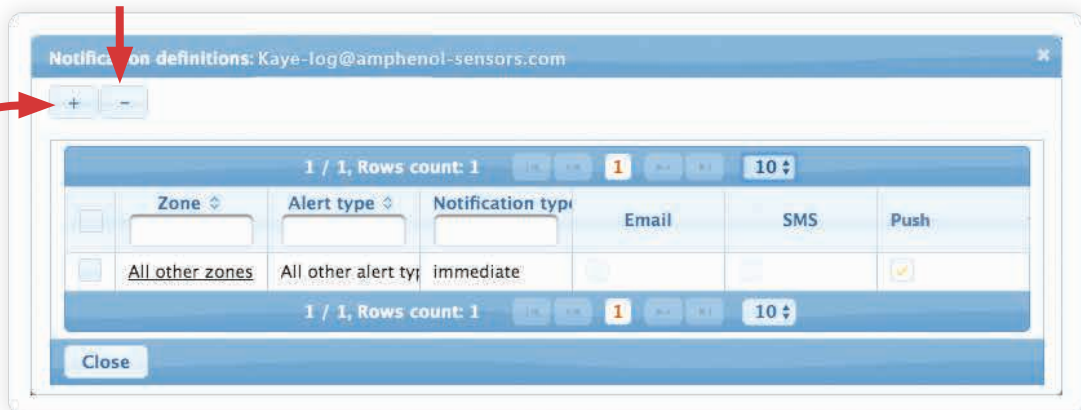
To access notification definitions, first click the “Users” link on the left menu. Then click the “Notification definitions” button. A new window should pop up.

A screenshot of a table displaying notification definitions. The table has columns for 'E-mail', 'Type', and 'Organization'. The 'E-mail' column contains email addresses like 'kaye.log@amphenol-sensors.com'. The 'Type' column contains 'ADMIN', 'GUEST', and 'USER'. The 'Organization' column contains 'Kaye Log' and 'Kaye Demo'. To the right of each row is a button labeled 'Notification definitions'. One of these buttons is highlighted with a red box, and a large red arrow points from the right towards it.

E-mail	Type	Organization	
kaye.log@amphenol-sensors.com	ADMIN	Kaye Log	Notification definitions
info@amphenol-sensors.com	GUEST	Kaye Log	Notification definitions
kaye@amphenol-sensors.com	ADMIN	Kaye Log	Notification definitions
kayeUS@amphenol-sensors.com	USER	Kaye Demo	Notification definitions



REMOVE NOTIFICATION DEFINITION

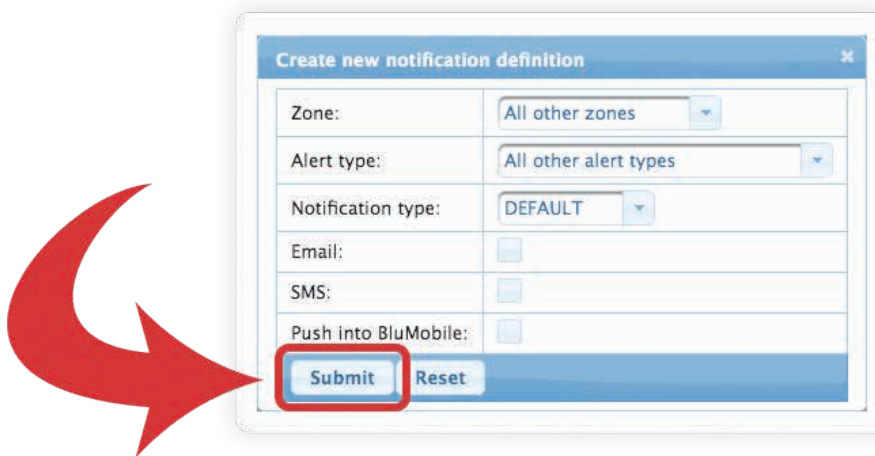
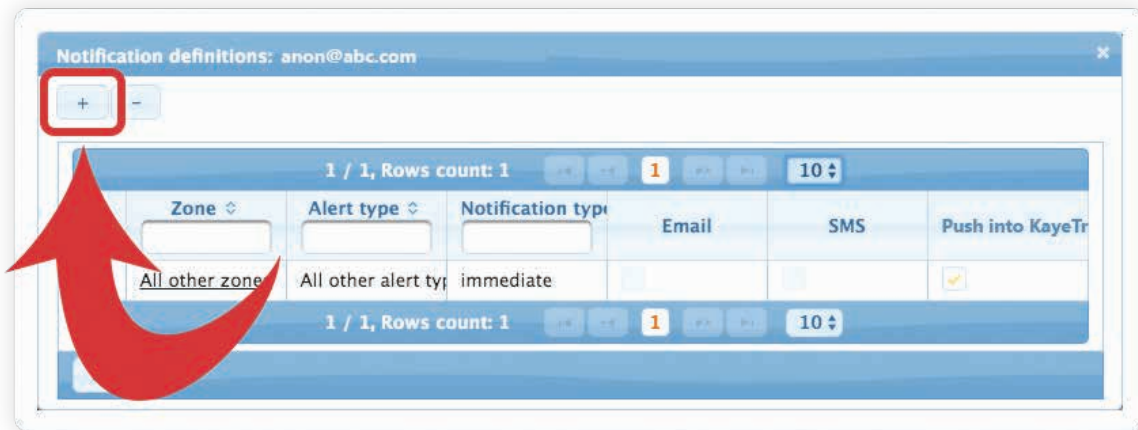


ADD NOTIFICATION DEFINITION

Add / Edit / Delete / Notification Definition (Cont.)

To add a notification definition, click the “+” button at the top. A new window should pop up where you can fill up your information.

Once you are finished, click the “Submit” button. Wait until the progress bar at the bottom finishes.



Legend:

Zone - You can associate a notification definition to a zone. If you select “All other zones” it will be applied to all zones.

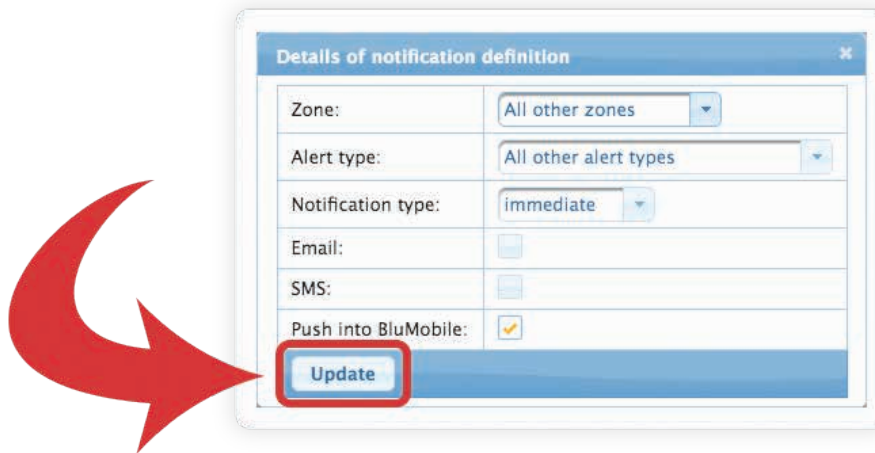
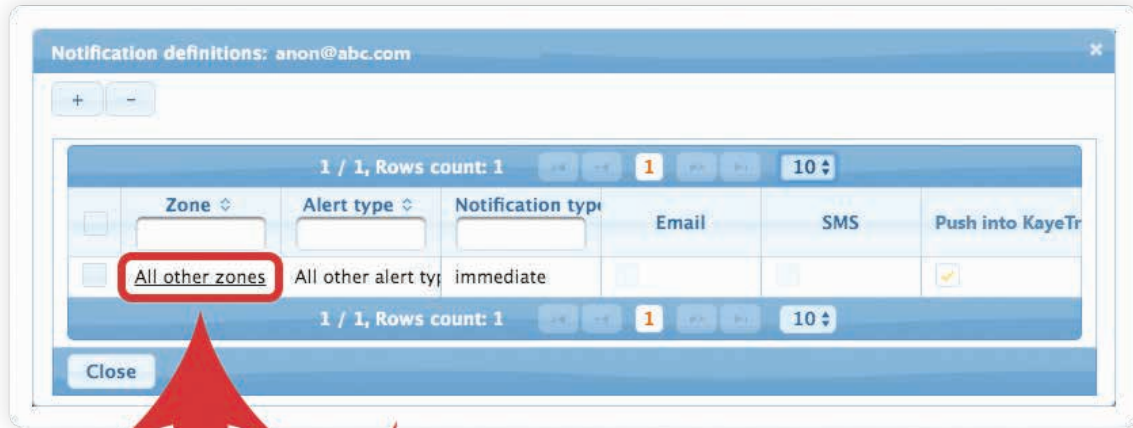
Alert type - allows you to choose what kind of alert you would like to get from pre-defined options (for example “temperature beyond threshold”). If you select “All other alert types” you will get all types of alerts.

Notification type - allows you to choose from notification types that you can define in the “Notification types” section (as explained in the previous section). If you select “DEFAULT” it will use system default notification type. You can find the specifications of this type in the “Notification Types” section.

Add / Edit / Delete / Notification Definition (Cont.)

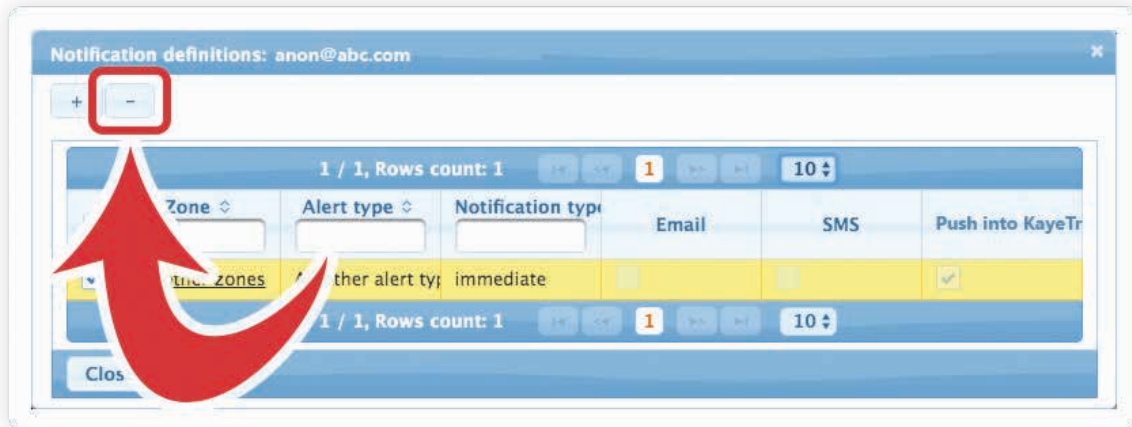
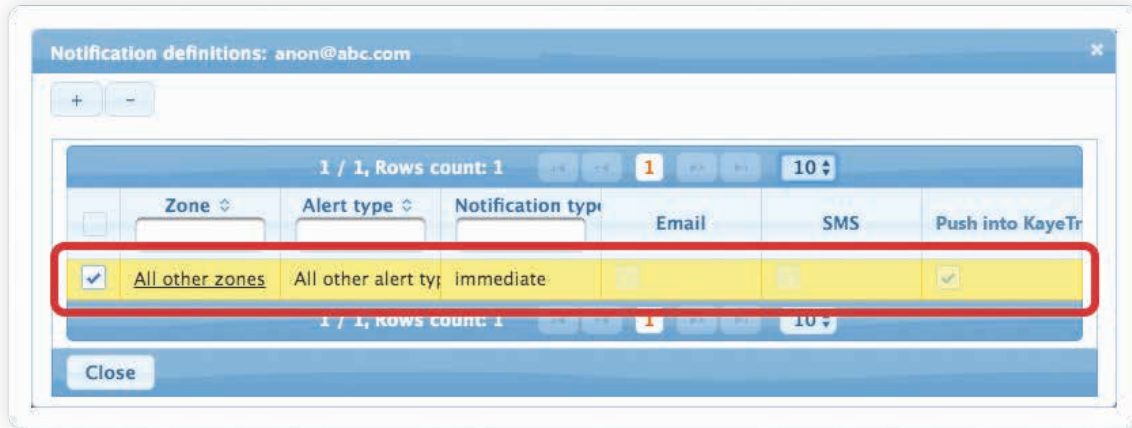
To edit a notification definition, click on the **zone name**. A new window should pop up where you can edit the information.

Once you finish, click the **“Update”** button. Wait until the progress bar at the bottom finishes.



Add / Edit / Delete / Notification Definition (Cont.)

To delete notification definition(s), select them first. Selected rows should turn yellow. Now, click the “-” button at the top. Wait until the progress bar at the bottom finishes.

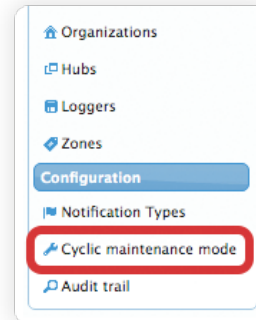


TASK 7

Manage Maintenance

Cyclic Maintenance Mode Overview

To access cyclic maintenance mode, click the “Cyclic maintenance mode” link on the left menu.



REMOVE CYCLIC MAINTENANCE MODE

ADD CYCLIC MAINTENANCE MODE

SCHEDULE CYCLIC MAINTENANCE BUTTON

The screenshot shows a web interface for managing cyclic maintenance modes. At the top left, there are two buttons: a plus sign (+) and a minus sign (-). A red arrow points from the text 'ADD CYCLIC MAINTENANCE MODE' to the plus button. Another red arrow points from the text 'REMOVE CYCLIC MAINTENANCE MODE' to the minus button. The main part of the interface is a table with 7 rows and 6 columns. The columns are: Name, Description, Time zone, Hide measurements, Organization, and an unlabeled column containing 'Schedule' buttons. The 'Hide measurements' column contains checkboxes, some of which are checked. A red arrow points from the text 'SCHEDULE CYCLIC MAINTENANCE BUTTON' to one of the 'Schedule' buttons in the table. The table data is as follows:

Name	Description	Time zone	Hide measurements	Organization	
950	9:00-12:30 18:00-23:00	Europe/Paris	<input type="checkbox"/>	Kaye Log	Schedule
Brasserie de l'union	12H-14H	Europe/Warsaw	<input type="checkbox"/>	Kaye Log	Schedule
FRIDGE OFF	no food in the fridge	Europe/Paris	<input checked="" type="checkbox"/>	Kaye Log	Schedule
Marie Blachere	19H30	Europe/Warsaw	<input type="checkbox"/>	Kaye Log	Schedule
temps 11h30 - 15h	temps limité	Europe/Paris	<input type="checkbox"/>	Kaye Log	Schedule
The Wes	Not in Use	Asia/Dubai	<input checked="" type="checkbox"/>	Kaye Log	Schedule
Vega Luna	08h30 - 10h30	Europe/Warsaw	<input type="checkbox"/>	Kaye Log	Schedule

- **Cyclic maintenance mode page** allows you to set up a repeatable maintenance mode that is happening in your organization regularly.

If you know that always at specific days and times some maintenance activities will occur (like cleaning or anything that could interfere with a correct data measurement), you can set it here.

After that, you can select your created cyclic maintenance mode for a specific logger on the loggers page.

Legend:

Hide Measurements - presents whether the measurements during the cyclic maintenance mode will be shown in the report or not. There are 2 options possible:



An unchecked field signifies that the measurements will be shown in the report.



A checked field signifies that the measurements will not be shown in the report.

Add / Edit / Delete Cyclic Maintenance Mode

To add a cyclic maintenance mode, click the “+” button at the top. A new window should pop up where you can fill in your information.

Once you are finished, click the “**Submit**” button. Wait until the progress bar at the bottom finishes.

The image shows a screenshot of the Kaye Track interface. At the top, there is a table with 7 rows and 6 columns. The columns are: Name, Description, Time zone, Hide measurements, Organization, and an unlabeled column with 'Schedule' buttons. A red box highlights the '+' button at the top left of the table. A red arrow points from this button to a dialog box titled 'Create new cyclic maintenance mode'. The dialog box has the following fields: Name (text input), Description (text input), Time zone (dropdown menu with 'Europe/Paris' selected), Hide measurements (checkbox), and Organization (dropdown menu with 'Kaye Log' selected). At the bottom of the dialog box, there are two buttons: 'Submit' and 'Reset'. The 'Submit' button is highlighted with a red box and a red arrow.

Name	Description	Time zone	Hide measurements	Organization	
	9:00-12:30 18:00-23:00	Europe/Paris	<input type="checkbox"/>	Kaye Log	Schedule
	12H-14H	Europe/Warsaw	<input type="checkbox"/>	Kaye Log	Schedule
FRIS	no food in the fridge	Europe/Paris	<input checked="" type="checkbox"/>	Kaye Log	Schedule
Marie Blachere	19H30	Europe/Warsaw	<input type="checkbox"/>	Kaye Log	Schedule

Create new cyclic maintenance mode

Name:

Description:

Time zone:

Hide measurements:

Organization:

You can also reset the fields to the default values by clicking the “**Reset**” button.

Add / Edit / Delete Cyclic Maintenance Mode (Cont.)

To edit a cyclic maintenance mode, click on the **cyclic maintenance mode's name**. A new window should pop up where you can edit the information.

Once you are finished, click the **“Update”** button. Wait until the progress bar at the bottom finishes.

The image shows a software interface for managing cyclic maintenance modes. The top part is a table with 7 rows and 6 columns. The first row has the ID '950' highlighted with a red box and a red arrow pointing to it. Below the table, a grey arrow points down to a 'Details cyclic maintenance mode: 950' dialog box. In this dialog box, the 'Update' button at the bottom is highlighted with a red box and a red arrow pointing to it.

Name	Description	Time zone	Hide measurements	Organization	
950	9:00-12:30 18:00-23:00	Europe/Paris	<input type="checkbox"/>	Kaye Log	Schedule
Basserie de l'union	12H-14H	Europe/Warsaw	<input type="checkbox"/>	Kaye Log	Schedule
GE OFF	no food in the fridge	Europe/Paris	<input checked="" type="checkbox"/>	Kaye Log	Schedule
chere	19H30	Europe/Warsaw	<input type="checkbox"/>	Kaye Log	Schedule

Details cyclic maintenance mode: 950

Name: 950

Description: 9:00-12:30 18:00-23:00

Time zone: Europe/Paris

Hide measurements:

Organization: Kaye Log

Update

Add / Edit / Delete Cyclic Maintenance Mode (Cont.)

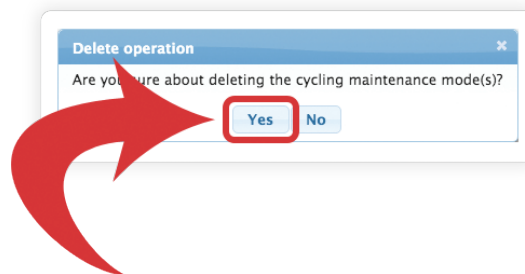
To delete cyclic maintenance mode(s), select them first. Selected rows should turn yellow. Now, click the “-” button at the top. A new window should pop up.

On this new window click the “Yes” button. Wait until the progress bar at the bottom finishes.

Name	Description	Time zone	Hide measurements	Organization	
kaye.log@amphenol-sensors.com		Europe/Paris	<input type="checkbox"/>	Kaye Log	Schedule
info@amphenol-sensors.com		Europe/Warsaw	<input type="checkbox"/>	Kaye Log	Schedule
kaye@amphenol-sensors.com		Europe/Paris	<input checked="" type="checkbox"/>	Kaye Log	Schedule
kayeUS@amphenol-sensors.com		Europe/Warsaw	<input type="checkbox"/>	Kaye Log Demo	Schedule



Name	Description	Time zone	Hide measurements	Organization	
950	08:00-12:30 18:00-23:00	Europe/Paris	<input type="checkbox"/>	Kaye Log	Schedule
Brasserie de l'union	12H-14H	Europe/Warsaw	<input type="checkbox"/>	Kaye Log	Schedule
FRIDGE OFF	no food in the fridge	Europe/Paris	<input checked="" type="checkbox"/>	Kaye Log	Schedule
Marie Blachere	19H30	Europe/Warsaw	<input type="checkbox"/>	Kaye Log Demo	Schedule



Cyclic Maintenance Schedule

Overview

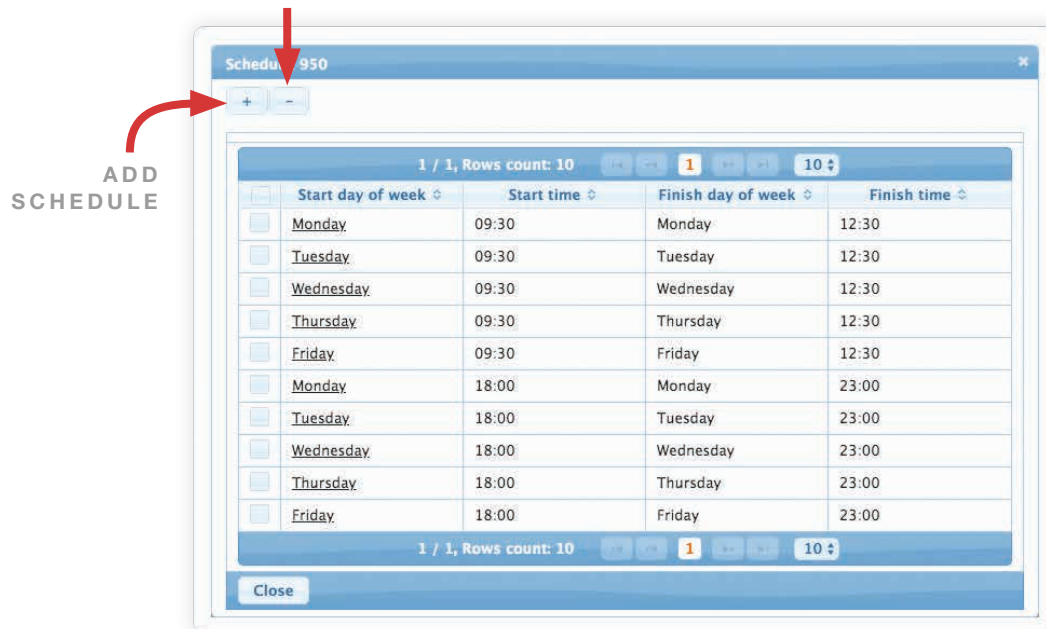
To set a schedule for your cyclic maintenance mode, click the “Schedule” button. A new window should pop up.



Name	Description	Time zone	Hide measurements	Organization	
950	9:00-12:30 18:00-23:00	Europe/Paris	<input type="checkbox"/>	Kaye Log	Schedule
Brasserie de l'union	12H-14H	Europe/Warsaw	<input type="checkbox"/>	Kaye Log	Schedule
FRIDGE OFF	no food in the fridge	Europe/Paris	<input checked="" type="checkbox"/>	Kaye Log	Schedule
Marie Blachere	19H30	Europe/Warsaw	<input type="checkbox"/>	Kaye Log	Schedule



REMOVE SCHEDULE



ADD SCHEDULE → +

REMOVE SCHEDULE → -

	Start day of week	Start time	Finish day of week	Finish time
<input type="checkbox"/>	Monday	09:30	Monday	12:30
<input type="checkbox"/>	Tuesday	09:30	Tuesday	12:30
<input type="checkbox"/>	Wednesday	09:30	Wednesday	12:30
<input type="checkbox"/>	Thursday	09:30	Thursday	12:30
<input type="checkbox"/>	Friday	09:30	Friday	12:30
<input type="checkbox"/>	Monday	18:00	Monday	23:00
<input type="checkbox"/>	Tuesday	18:00	Tuesday	23:00
<input type="checkbox"/>	Wednesday	18:00	Wednesday	23:00
<input type="checkbox"/>	Thursday	18:00	Thursday	23:00
<input type="checkbox"/>	Friday	18:00	Friday	23:00

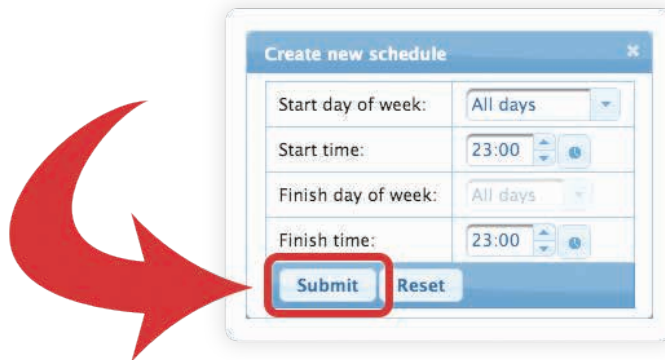
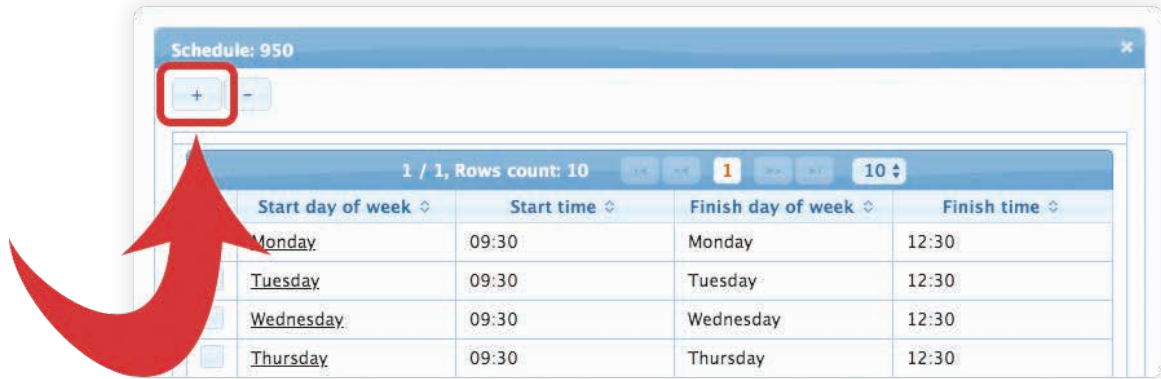
Close

- **Schedule window** allows you to set schedule for your created cyclic maintenance mode. You will be able to set start and end days and times for your maintenances.

Cyclic Maintenance Schedule (Cont.)

Add a Cyclic Schedule

To add a schedule, click the “+” button at the top. A new window should pop up where you can fill up your information. Once you are finished, click the “Submit” button. Wait until the progress bar at the bottom finishes.



Legend:

Start day of week (All days) - allows you to set a schedule that will run every day from Monday to Sunday.

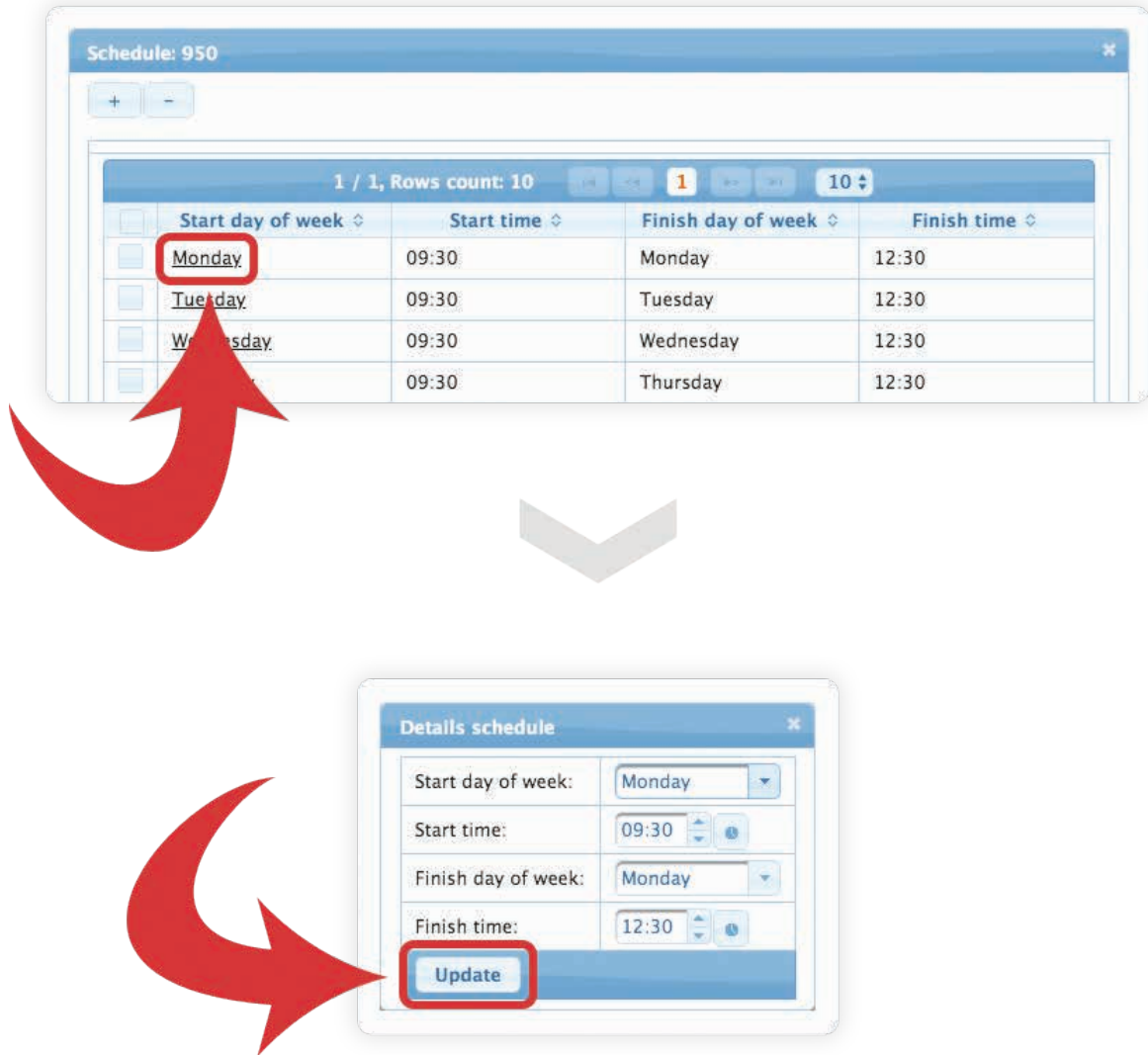


Near start and finish time, you will see a “time” icon. You can click it to select time or insert the time directly into the field.

Cyclic Maintenance Schedule (Cont.)

Edit a Cyclic Schedule

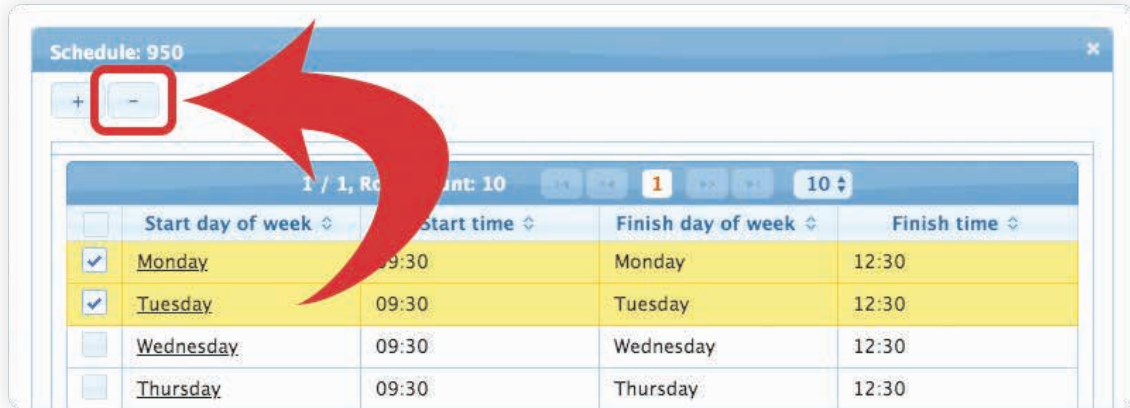
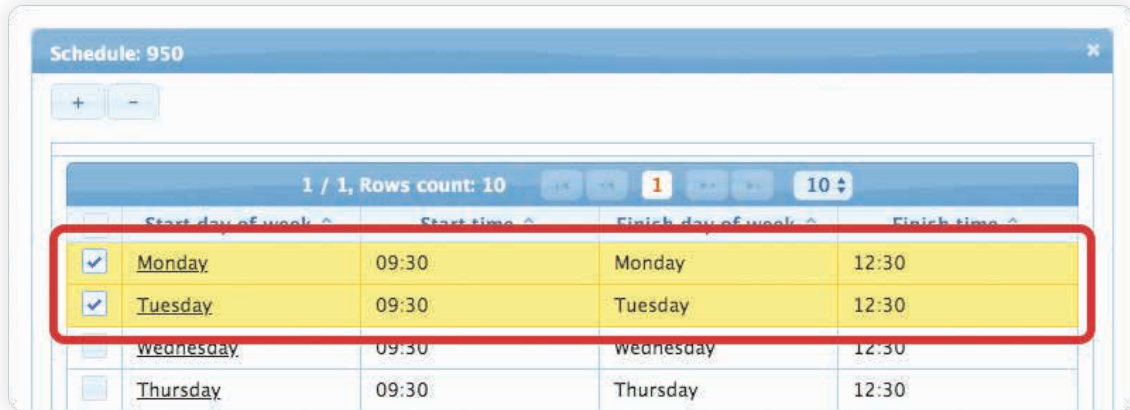
To **edit a schedule**, click on the day of the week. A new window should pop up where you can edit the information. Once you are finished, click the **“Update”** button. Wait until the progress bar at the bottom finishes.



Cyclic Maintenance Schedule (Cont.)

Delete a Cyclic Schedule

To delete schedule(s), select them first. Selected rows should turn yellow. Now, click the “-” button at the top. Wait until the progress bar at the bottom finishes.



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Amphenol
Advanced Sensors

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