

## LETERA SAPULCE

Aprīlis, 2022





## Initial prototype

UAV



Camera, Wi-Fi router, PC with software

Chassis with SC modules

### Aranet physical architecture



#### **Aranet Cloud DASHBOARDS**

Put information from other sections as tiles/widgets in one common customizable and scalable view =

most important key information You want to display and visualize at-a-glance in one common page





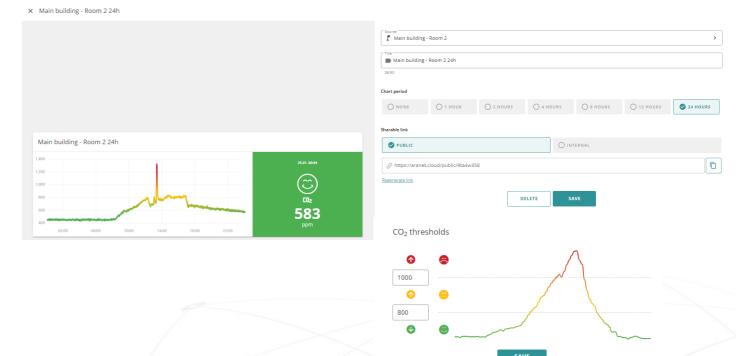
#### Aranet Cloud CO2 MONITORING section

Create, delete, modify, view, search and sort CO2 public MONITORS objects that show latest CO2 meaurement data from either one Aranet4 or one IP67 CO2 and temperature sensor as:

- 1) INTERNAL CO2 monitor widgets in dashboards;
- 2) PUBLIC sharable web pages with unique Internet URL link address <a href="https://aranet.cloud/public/9ta4w358">https://aranet.cloud/public/9ta4w358</a>

Two CO2 theshold color levels (yellow &red) CONFIGURATION should be defined for all monitors in the oganization (independent from main ALARM section)

Graph with up to 24h trendline can be displayed next to live CO2 measurements



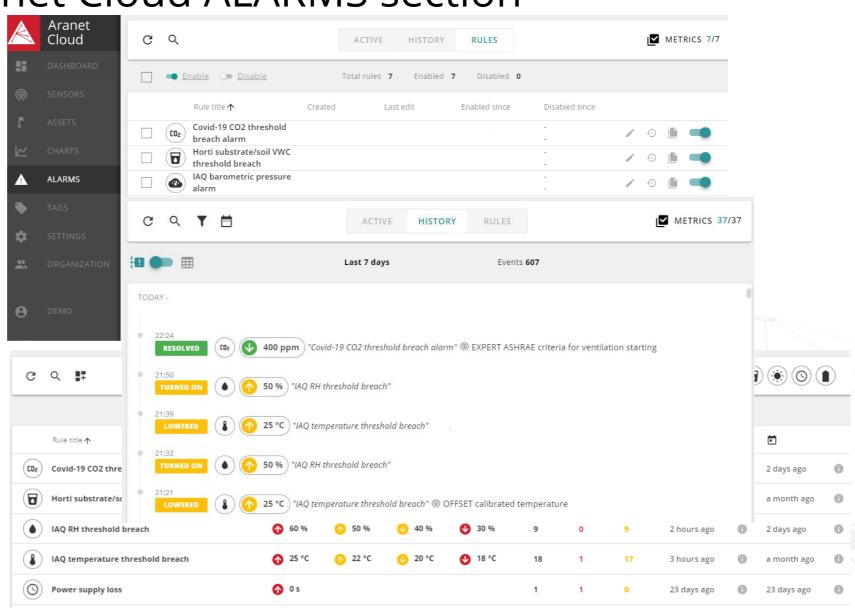




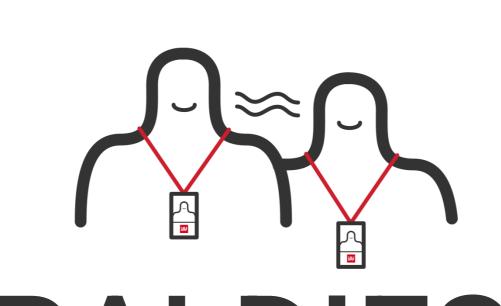
#### **Aranet Cloud ALARMS section**

- To create, edit, delete and view status of 4 threshold alarm RULES for all sensor parameters/metrics and configure their Delay times;
- To see ACTIVE alarm status
- To see alarm HISTORY log in timeline and table view
- Configure e-mail notification sending to selected user accounts









# PALDIES!