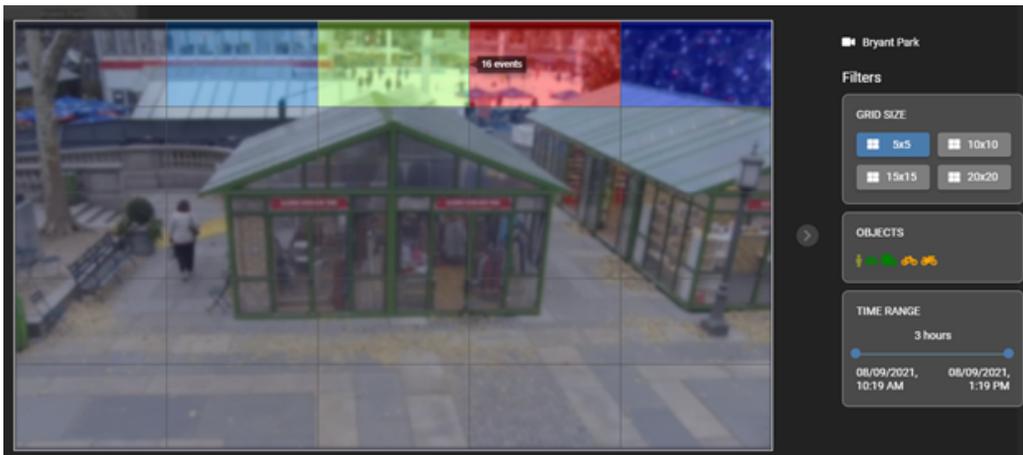# innoVi Updates - August 2021

Dear innoVi User,

Here are innoVi's latest feature updates:

1   **Investigation - Heatmap view:** Query results may now be displayed as heatmap overlay. The heatmaps can be used to easily identify event hot spots.

2   **Monitor - New event notifications:** New events will remain highlighted until opened by the user.

3   **Monitor - Filter setting are automatically saved:** When a user defines viewing filters under monitor (event type, time ranges, etc.). These filters are stored individually- per user and on the single computer (of which the settings were set).
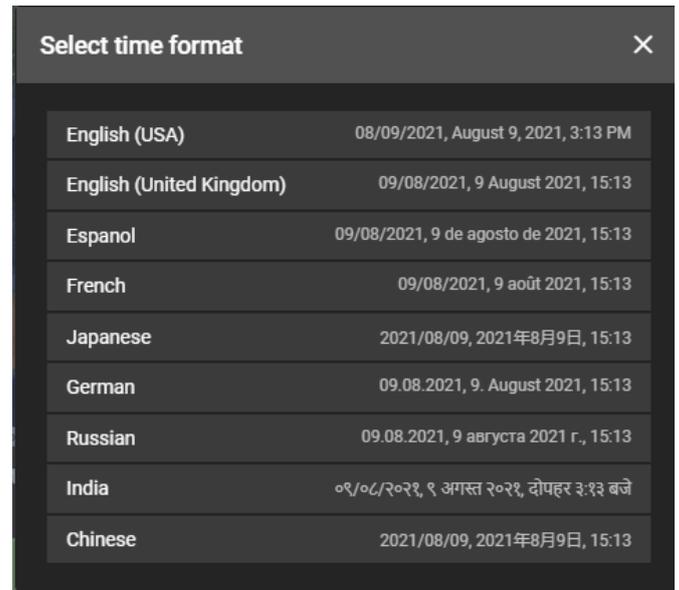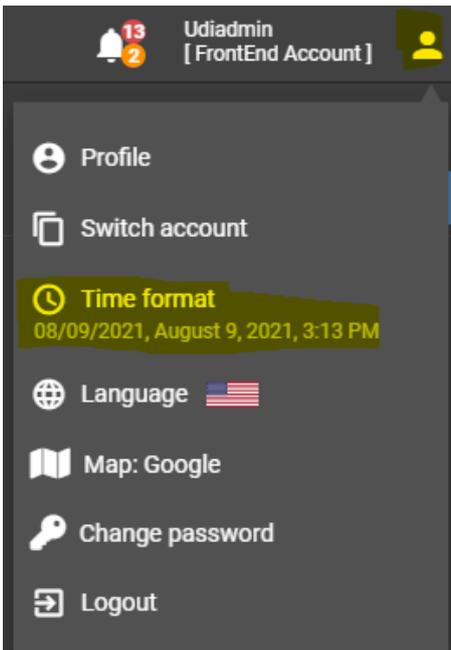i.e. the next time the user logs into monitor view, these new defined filters will automatically apply.

4 **Time display format:** Users can now manage the time display format. These settings are stored individually- per user and on the single computer (of which the settings were set).

A- Click the personal settings icon, then click the time format menu item:

B- Select a time format from the list:

5 **Speed filter for real time rules:** A minimal speed threshold can now be set for "Moving in an area" and "Line crossing". Only objects that move at a higher speed than the defined threshold will trigger an event.

6 **Security group changes:** Security groups can now be applied to top level folders only.
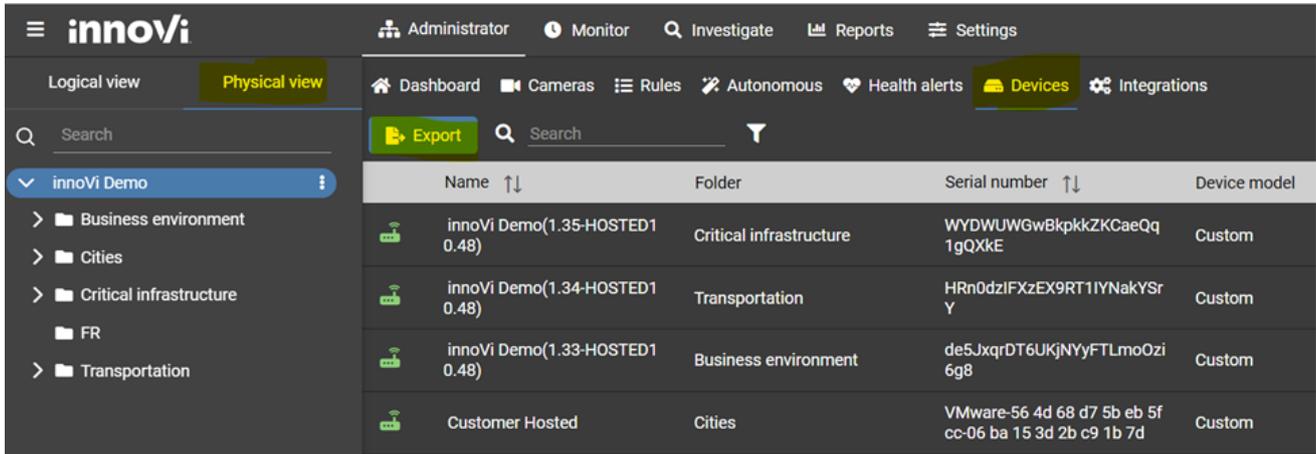
innoVi Updates - August 2021
Part 2

Dear innoVi User,

The following updates were included in the last innoVi updates that took place on 17-Aug-2021

(1) **Health status export of Edge devices & cameras**
It is now possible to export health statuses for Edge devices and cameras to an Excel sheet.

To export click the account name ➡ Physical view ➡ Devices ➡ Export.

For each report you will get the following columns (two worksheets):

Edge devices:
Account, Device ID, Device Folder, Serial number, Model, Status, Number of cameras, CPU usage %, RAM usage %, Disk usage %, Active (% of last 24h), Warning (% of last 24h), Error (% of last 24h), Health warning events (last 24h), Health error events (last 24h)
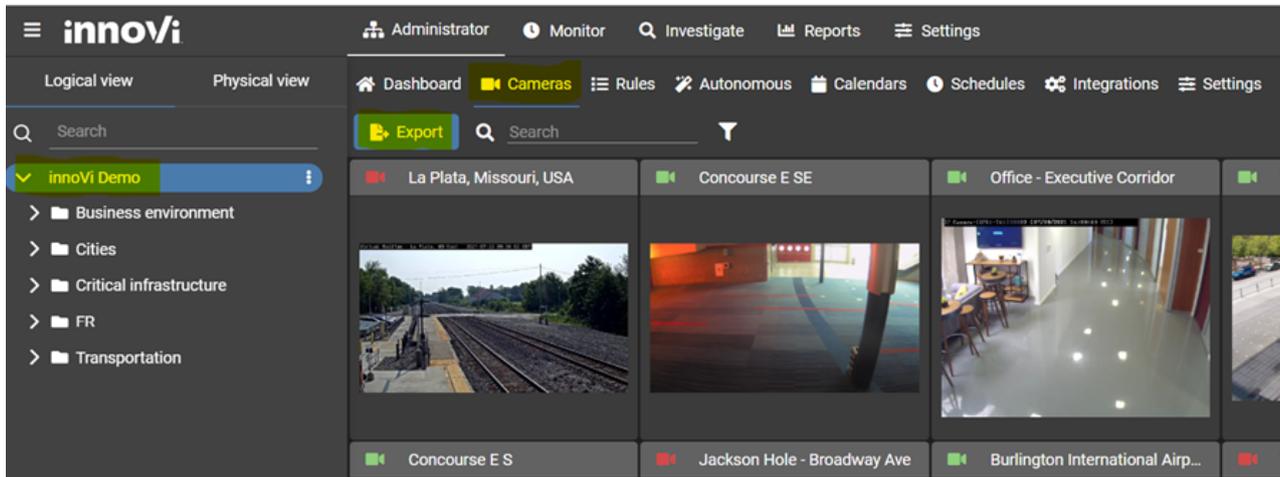
Cameras:
Account, Camera ID, Camera Folder, Type, Codec, Resolution, Frame rate, UDP support, Sync time to stream, Unattended object detection, Status, Active (% of last 24h), Warning (% of last 24h), Error (% of last 24h), Detection events (last 24h), Health warning events (last 24h), Health error events (last 24h)

2 **Cameras rules & schedules export**

It is now possible to export rules and schedules that are associated with cameras to an Excel file.

To export, click the account name ➡ Cameras ➡ Export.

For each report you will get the following columns:

Camera Name, Camera Folder, Rule, Rule Type, Rule Status , Schedule Name, Schedule Status.