

FEATURE:

Recording Environment

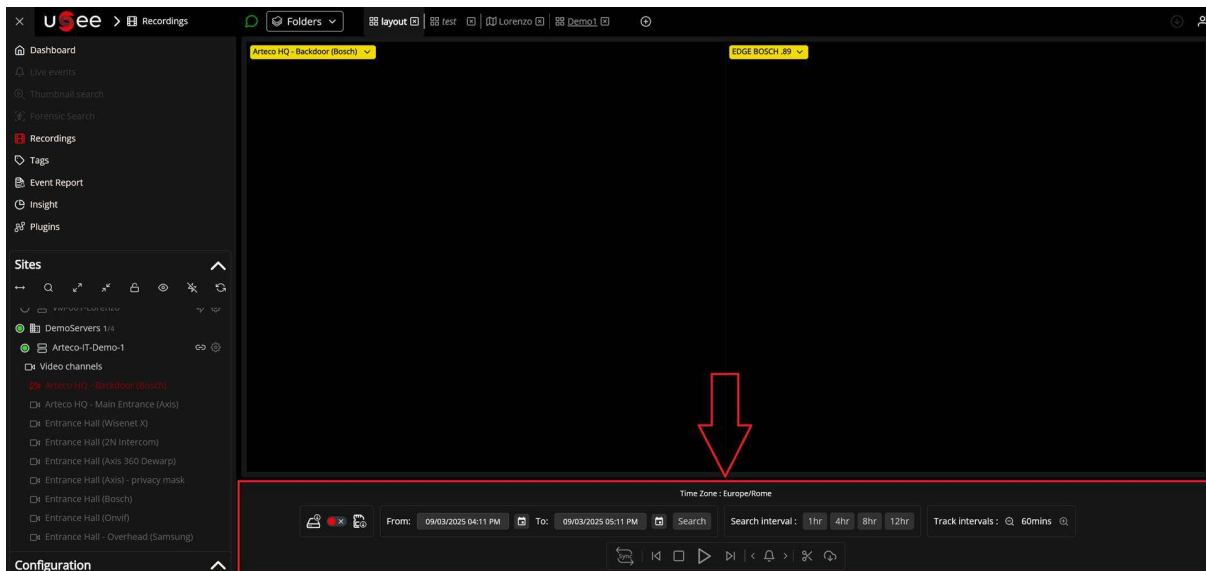
Redesigned recording browser with an improved interface.

The playback position bar is now fixed vertically while recordings scroll beneath it.

Option to select between Local or EDGE recordings.

New predefined search templates: 1hr, 4hr, 8hr, 12hr, and 24hr.

Adjustable time scale intervals for recording bar display.



Events are displayed on the recording bars with colour coding for easier identification.

Updated default event colours for better visibility.

Long names are fixed and always visible; if too long, they are neatly truncated, hovering the name will display it in full.



Thumbnail Search Renamed

Updated label in the thumbnail search environment to Timelapse Search



EDGE Recording via ONVIF

Expanded support for retrieving EDGE recordings directly via ONVIF.

Requires ARTECO-SERVER version 25.3.

Successfully tested with major camera brands including AXIS, BOSCH, HANWHA, HIKVISION, MILESIGHT, and UNV.

NVR compatibility verified with HIKVISION and DAHUA models.

For best performance, we recommend:

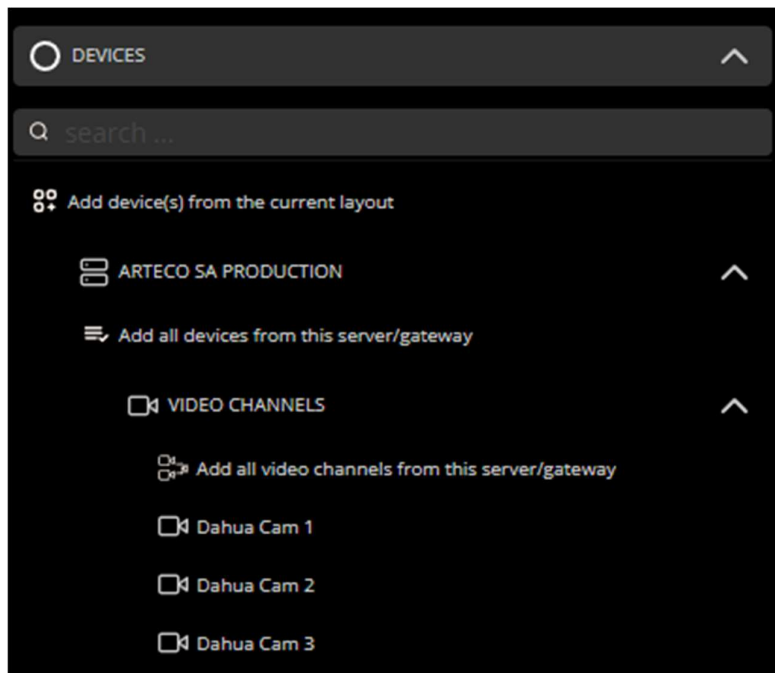
- Scheduling daily camera reboots.
- Using SD/HDD storage designed for video surveillance.
- Configuring storage limits to avoid full disk capacity.

Known issue: some DAHUA cameras may fail to return recorded images via ONVIF. We are working with the manufacturer to resolve this.

****** Release notes continue on next page ******

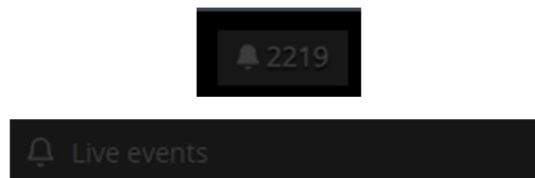
Devices Filter in Event Panel

- New filtering mode for devices and tags in the Events Panel.
- Quickly add devices from the current layout, by clicking the “Add device(s) from the current layout”
- Option to add all devices from the server/gateway in one step, by clicking the “Add device from this server/gateway”
- **Note: Updating to the latest version and clearing cookies is required to enable this feature.**



uSee Multi-Monitor Behavior

When multiple uSee windows are open, the Event Panel’s buttons are greyed out.



BUG FIXES:

- The Chat icon has been removed from the Omnia Web App (uSee lite).

