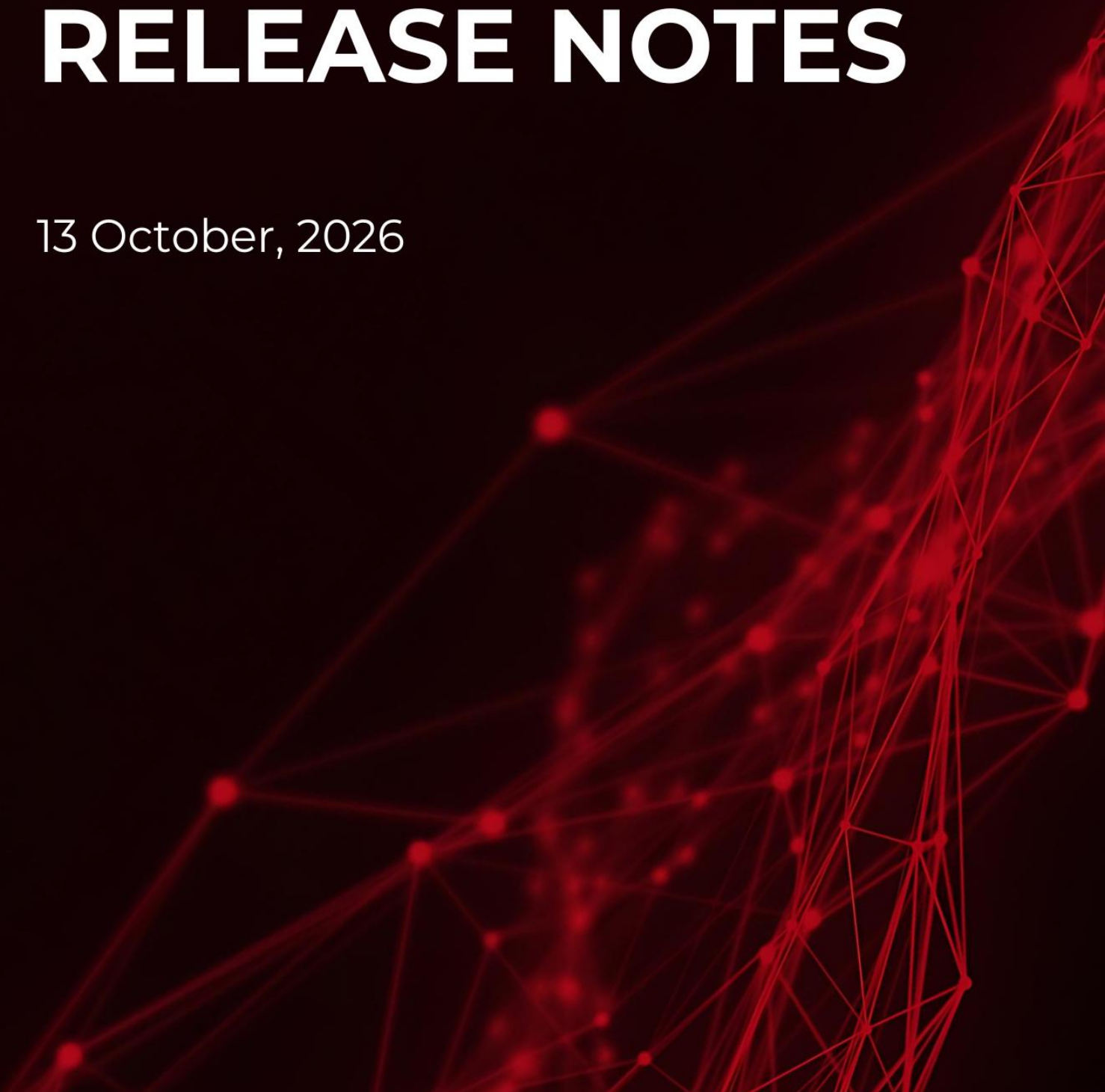




RELEASE NOTES

13 October, 2026



Improvements

Improved Video Continuity with Adaptive Resolution

Video stream transitions have been improved when Adaptive Resolution is enabled.

When entering or exiting full-screen mode, or when the stream resolution changes automatically, the current video stream remains active until the new stream is ready.

This enhancement prevents black screens and interruptions during stream transitions, providing a smoother and more consistent viewing experience.

New Features

Telegram Integration

Compatibility: Arteco Server version 26.1 or later.

The new Telegram integration enables users to receive automatic event notifications and manually share events through Telegram directly from uSee.

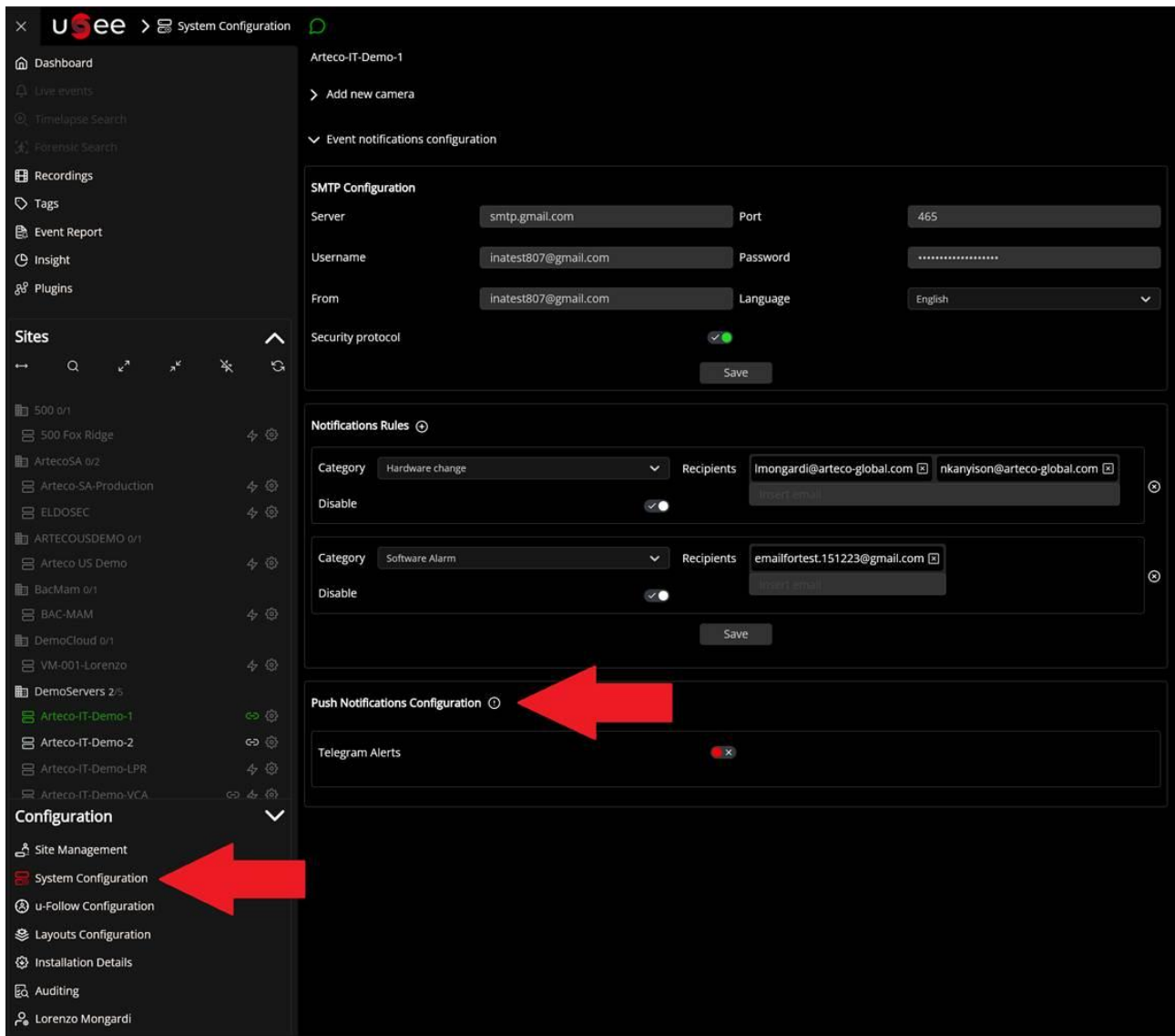
The integration provides the following capabilities:

- Automatic Event Notifications: Configure the automatic delivery of event notifications via Telegram.
- Manual Event Sharing: Share individual events directly from the uSee event page.
- Event Type Filtering: Select which event categories should trigger automatic Telegram notifications.
- Device-Based Filtering: Restrict notifications to events originating from specific devices.
- Tag-Based Filtering: Use device tags to configure notifications for groups of devices.

Telegram Notification Configuration

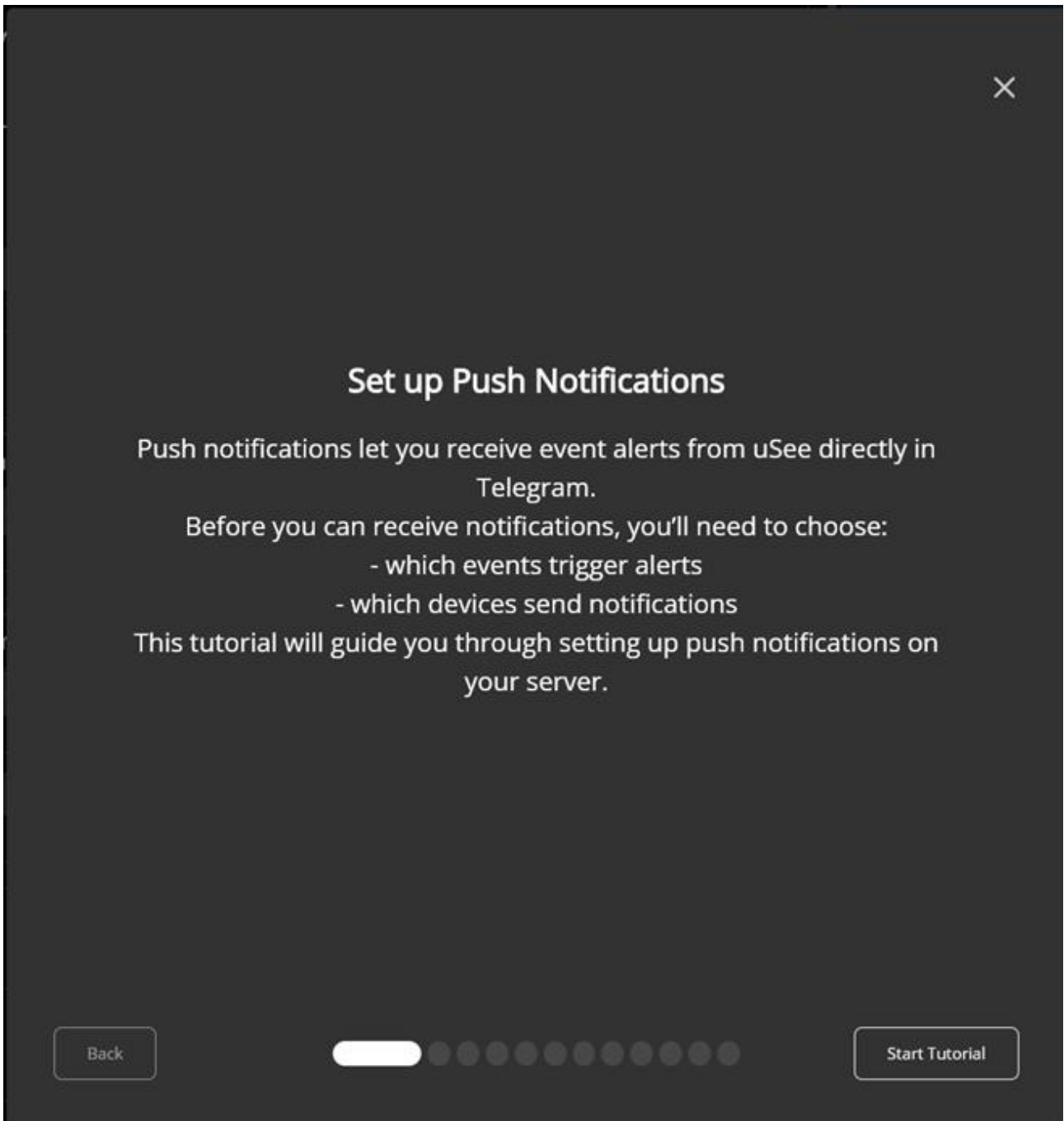
Telegram notifications can be configured through the System Configuration page in uSee.

Users can enable and configure Telegram notifications according to their operational requirements.



A step-by-step tutorial has also been added to guide users through the Telegram notification setup process.

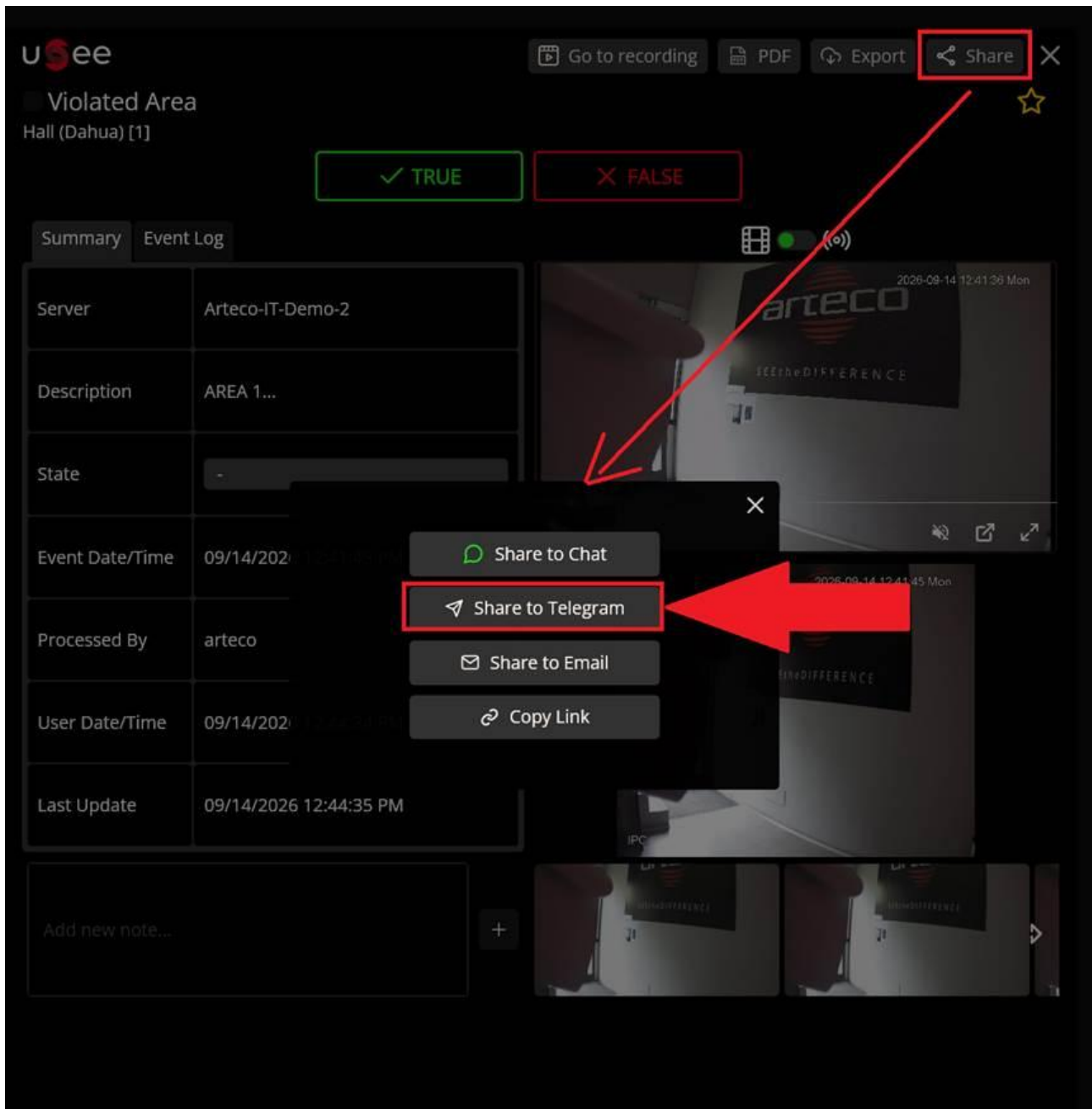
The tutorial can be accessed directly from the configuration page using the dedicated tutorial button.

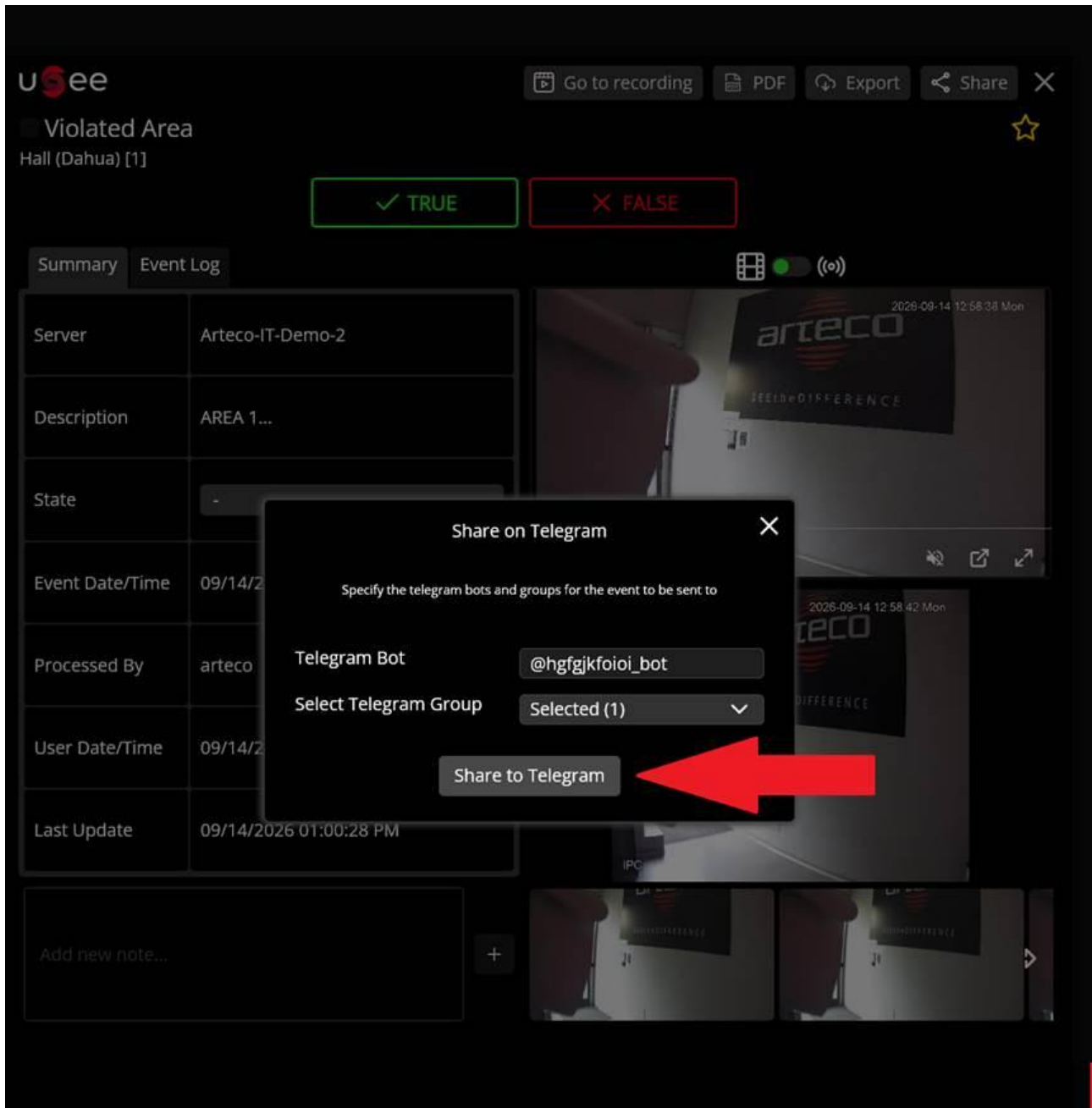


Manual Event Sharing

Users can manually share individual events via Telegram directly from the event page in uSee.

This functionality allows operators to share relevant event information through Telegram without leaving the uSee interface.





Event Notification Filtering

Automatic Telegram notifications can be configured based on specific criteria, allowing users to control which events generate notifications.

Event Type Filtering

Users can select the event categories that should trigger Telegram notifications, ensuring that only relevant events are forwarded.

Push Notifications Configuration ⓘ

Telegram Alerts ☒ Bot: @hgfgjkfoioi_bot

Group Name DEMO-2-EVENTS Enter OTP

Type of events Select events Type ☒ Devices ☐ Tags

Devices Select device(s)

Save

Copy to other servers ☒

Save

Telegram Groups

Group Name DEMO-2-EVENTS Enable ☒ ⚙️ ⛔

Device-Based Filtering

Notifications can be restricted to events originating from selected devices.

Type of events Select events Type ☒ Devices ☐ Tags

Devices Select device(s)

Search

≡ Add all devices from this server/gateway

❑ Video channels 0/29

↕ Peripherals 0/10

Copy to other servers

Tag-Based Filtering

Users can also configure notifications based on device tags, allowing groups of devices to be selected without configuring each device individually.

Type of events Select events Type ☐ Devices ☒ Tags

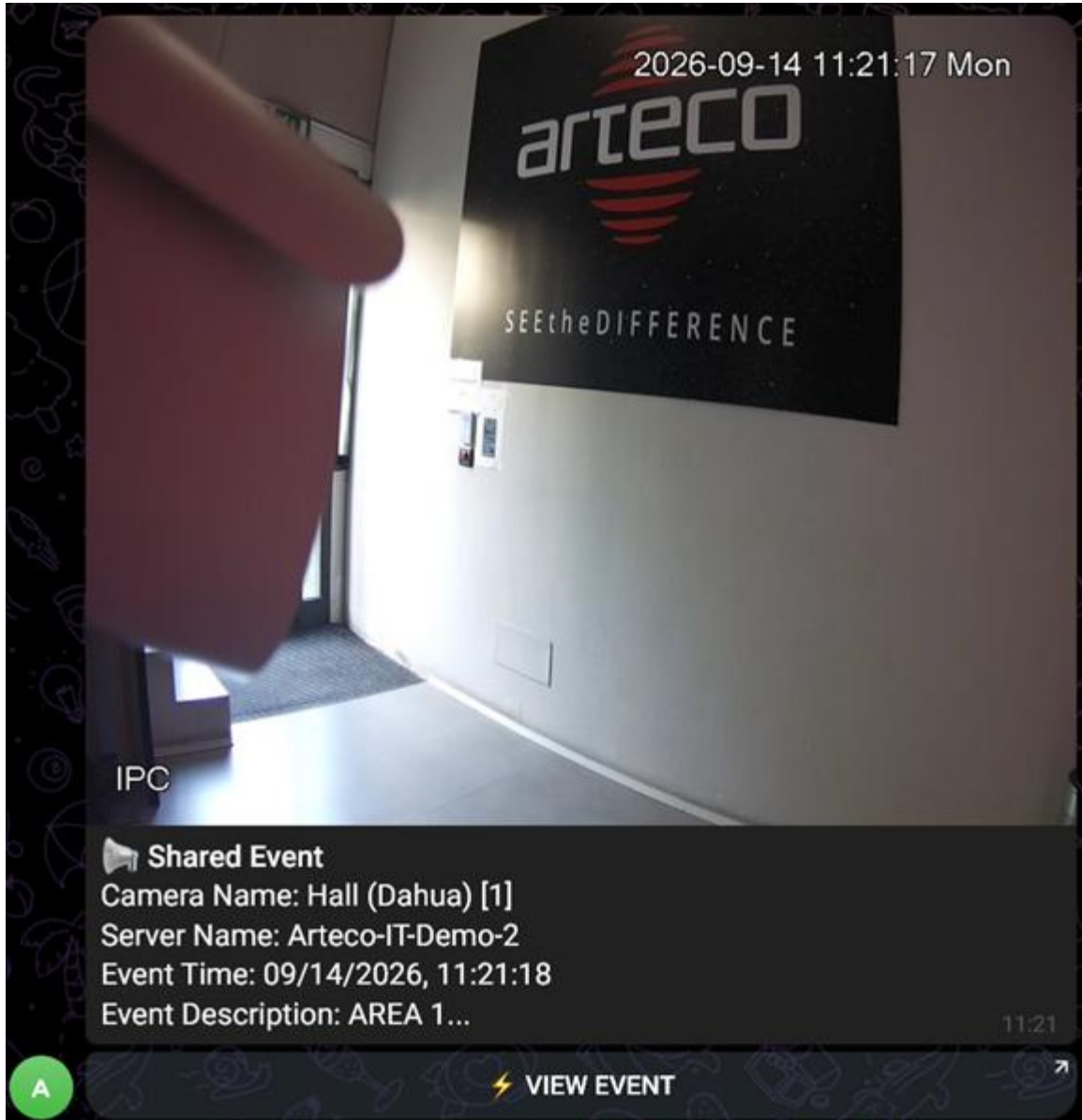
Tags Select tags

Search

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Telegram Event Notification Example

The following example illustrates how an event notification appears when shared through Telegram.



Security Updates

Software Component Security Improvements

Security vulnerabilities affecting third-party software components used within the Arteco solution have been addressed.

The relevant security advisories are listed below for reference:

1. <https://github.com/advisories/GHSA-x5fp-wj9c-mxmx>
2. <https://github.com/advisories/GHSA-664h-wqgq-64gw>
3. <https://github.com/advisories/GHSA-3jxr-9vmj-r5cp>
4. <https://github.com/advisories/GHSA-v422-hmwv-36x6>
5. <https://github.com/advisories/GHSA-mh99-v99m-4gvq>

These updates form part of Arteco's ongoing efforts to maintain the security, stability, and reliability of its software solutions.