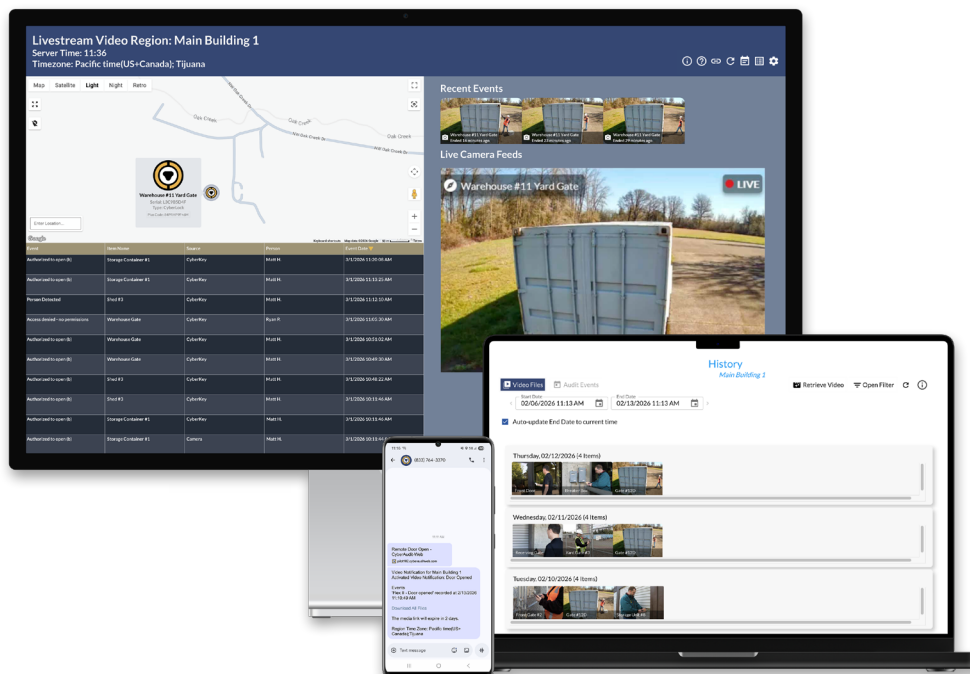


Overview

Dynamic Audit Events are CyberLock audit events that are automatically matched with security footage for thorough reporting and quick administrative access.

Dynamic Audit Events are a feature of CyberLock's Camera and NVR Integration Software Enhancement Module (SEM), which joins CyberAudit-Web reporting with Frigate NVR to create a powerful video analytics tool.



Benefits of Dynamic Audit Events

Automate Video Retrieval

- Retrieve video footage from Frigate NVR for any of CyberLock's 900+ CyberAudit-Web events or any Frigate motion/AI object detection event.
- Schedule retrieval for specific days and times for tight control.
- Cameras and other items in a system are organized into Regions, keeping locks, keys, doors, communicators, people, and events neatly categorized in one interconnected.

View Every Detail in One Place

- Monitor important data on a single pane of glass called the Livestream Page.
- Observe recent video clips and events as they are uploaded.
- Watch a livestream from Frigate NVR for real-time monitoring.
- Users with the Maps and Location Graphics SEM can view their Location Map within the Livestream Page and examine it side-by-side with events and video footage.

Find What You Need in No Time

- Utilize the detailed History Page filter to sort through and retrieve past video clips for specific events, times, and locations.
- Save invaluable operational time by finding what you need with the press of a few buttons.

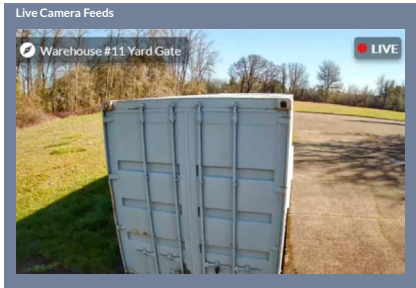
Respond Efficiently

- Receive Email and SMS notifications directly to your device when a Dynamic Audit Event is available to view, ensuring incidents don't go unnoticed.
- Document corrective action taken in response to notifications using Response Requests.
- Record events either retroactively or in real-time with numerous hardwired, keyless, and key-centric solutions.

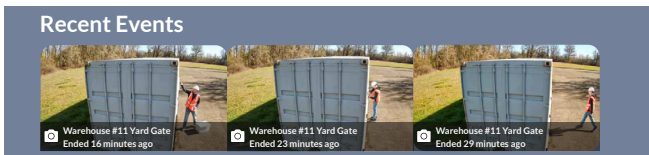
Answer Questions Such As:

- Who is interacting with my system when, and what are they doing?
- How do I know a key was used by the proper keyholder?
- How do I find evidence of a specific incident among hours, days, or weeks of security footage?
- How can I react swiftly when a suspicious event occurs in my system?
- How can I provide necessary data in a timely manner during audits?

Livestream Page



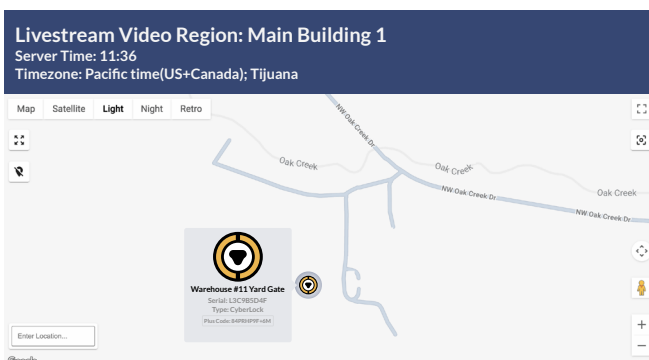
One of the key features of the Livestream Page is the livestream display from Frigate NVR, which shows your live camera feed alongside the most important details related to your recent Dynamic Audit Events. View multiple feeds at once or focus on one area of interest.



The Livestream Page compiles recent preconfigured events associated with the video region, placing them in an accessible location side-by-side with the livestream footage and recent clips associated with them. Click on a specific event to pull up the related video clip and details.

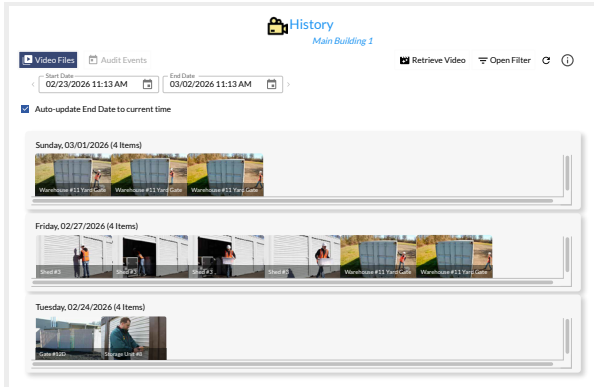
Event	Item Name	Source	Person	Event Date
Authorized to open (b)	Storage Container #1	CyberKey	Matt H.	3/1/2026 11:20:08 AM
Authorized to open (b)	Storage Container #1	CyberKey	Matt H.	3/1/2026 11:23:25 AM
Person Detected	Shed #3	CyberKey	Matt H.	3/1/2026 11:13:25 AM
Access denied - no permissions	Warehouse Gate	CyberKey	Ryan P.	3/1/2026 11:05:30 AM
Authorized to open (b)	Warehouse Gate	CyberKey	Matt H.	3/1/2026 11:02:02 AM
Authorized to open (b)	Warehouse Gate	CyberKey	Matt H.	3/1/2026 10:49:30 AM
Authorized to open (b)	Shed #3	CyberKey	Matt H.	3/1/2026 10:48:22 AM
Authorized to open (b)	Shed #3	CyberKey	Matt H.	3/1/2026 10:11:46 AM
Authorized to open (b)	Storage Container #1	CyberKey	Matt H.	2/1/2026 10:11:46 AM
Authorized to open (b)	Storage Container #1	Camera	Matt H.	3/1/2026 10:11:46 AM

Recent events from CyberAudit-Web and Frigate NVR are displayed in real-time as they are received by the software. Events can include motion and AI object detection, access granted, access denied, a door being left open too long, or a key being used without access permissions and/or outside of its scheduled time. They can be color-coded according to the user's preferences. In-depth integration with the CyberAudit-Web system means users can check properties, take notes, and view details such as a profile photo of the keyholder, all from the events list.

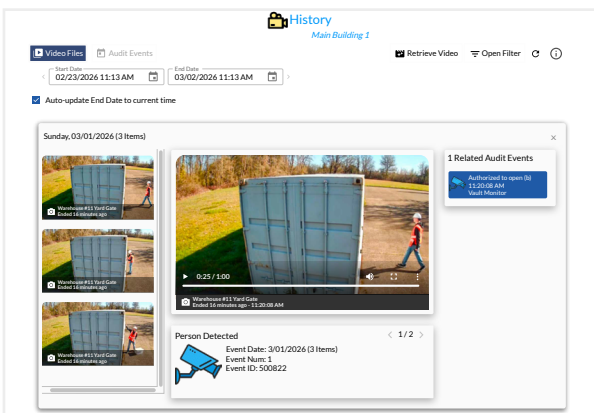


For users with the Maps and Location Graphics Software Enhancement Module, a map view displaying the user's system and regions can be viewed in the Livestream Page. Markers show where your cameras are located, and maps can be augmented with a field-of-view representing what the camera sees. This provides a comprehensive view of what is happening at which locations.

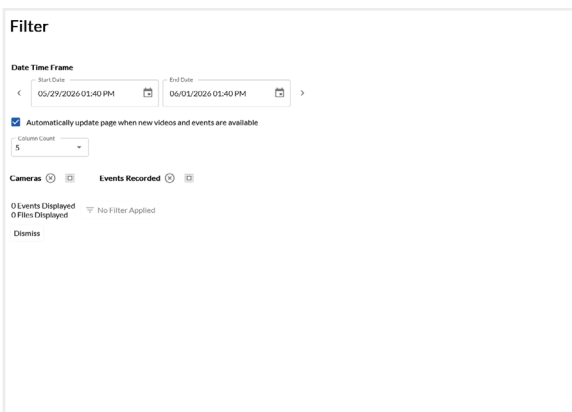
History Page



The History Page stores and displays video clips collected from associated events, making them easy to find, view, and examine. Clips are organized by date for convenient navigation. The History Page can be sorted either by clips or by audit events, providing multiple options for thorough searching.

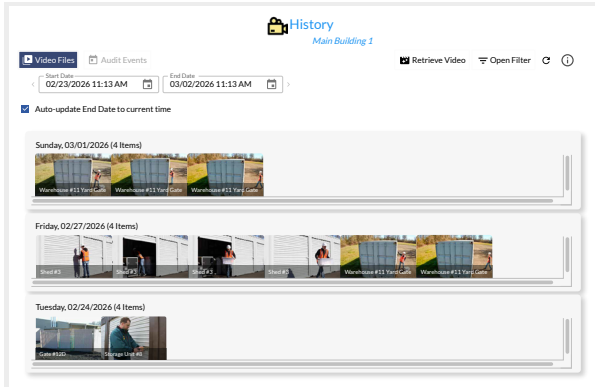


Clicking on a video thumbnail in the history page pulls up essential context about the CyberAudit-Web or Frigate NVR event. This information is displayed as the video plays, providing everything you need at a glance.

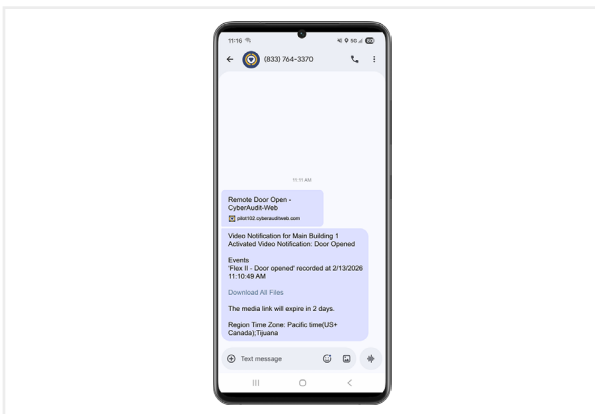


A detailed filter provides a way to search based on date, time, audit event, or Frigate NVR event. Provide what you know of an incident and gain the information and footage you need in an instant.

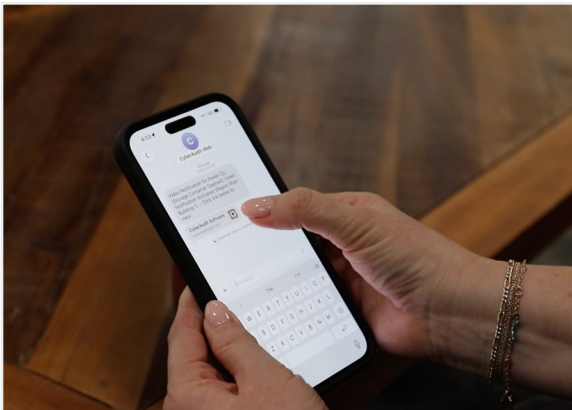
Notifications



Set up email notifications to keep you in-the-know when Dynamic Audit Events are collected. A link is provided for immediate footage review.



With the option of SMS alerts, notifications can reach you even faster, wherever you are, allowing you to view clips and respond immediately when it is needed most.



When you click on the link provided in notifications, you are provided with an easy-to-view clip on your computer or mobile device. This footage can be downloaded immediately for safekeeping.