Milesight



Installation and Operating Guide

Milesight Analytics Plugin for Nx Witness

Version: V2.0.15

Date: 2026-10-10

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Chapter 1. Introduction

Using Milesight's advanced plugin, Network Optix's video management software integrates seamlessly with Milesight cameras to enhance operational efficiency. The plugin acquires the AI metadata stream from Milesight cameras, supporting sophisticated Smart Video Content Analysis (VCA), Face Detection, and Automatic Number Plate Recognition (ANPR), etc., each metadata entity is transmitted as an individual object to the Nx Witness. These objects can be viewed, searched, and alarms can be configured upon their detection, enabling centralized management through the Nx Witness , and achieving smarter and faster monitoring.

Besides, this plugin also supports camera maintenance and other expension functions like IPC online upgrade, plugin remote auto-upgrade and the integration with the AM/Win platform via the SIA protocol to facilitate camera management on the Nx Witness.

This User Guide provides an overview of the integration between Milesight's plugin and Nx Witness for capturing and analyzing. For a more thorough understanding of how the Nx Witness handles AI metadata, we encourage you to consult the Nx Witness and its VMS and camera applications manuals. If you have any questions, please do not hesitate to contact our Milesight Support Team at support@milesight.com.

1.1 System Requirement

[Supported Nx Witness Version]

Network Optix Witness VMS v 5.1 or above.

[Supported Operating Systems]

Linux: Ubuntu 20.04, 22.04

Windows: 10,11

[Supported Milesight Camera Version]

Camera Series	Firmware Version
Mini Series (PD)	51.7.0.77-r9-c2 or above
Q Series (PG1)	CQ_8.0.4-r5 or above
AI 360° Panoramic Fisheye	CF_63.8.0.5
AI Multi-directional Camera (PE)	62.8.0.4-r2 or above
Pro Series (PE)	61.8.0.4-r6 or above

Camera Series	Firmware Version
PTZ Series (PE)	
180° Panoramic Dome/Bullet Camera (PE)	
Pro Series (PG1)	63.8.0.5-r2 or above
Road Traffic Management Series (PE)	T_61.8.0.4-r3 or above
Solar-powered Series (SP111&SP112)	52.8.0.4-r2 (for SP111) S_63.8.0.5 (SP112)

[Supported Functionalities]

You can get the detailed information from this link: Milesight & Network Optix flyer.

Chapter 2. Installations

To provide a smoother installation experience, starting from Version 2.0.15, we have packaged the Analytics Plugin into standard executable installers. You no longer need to handle complex batch scripts or manual file copying. This package supports the following environments:

This package supports the following environments:

Operating System	Architecture	Package Format	Notes
Windows	x86	.exe	Standard Executable Installer
Linux (Ubuntu)	x86	.deb	Debian Package Format
Linux (Ubuntu)	ARM64	.deb	For ARM-based Server/Device
Embedded Linux	ARM64	.zip	For Server Embedded IPC Devices

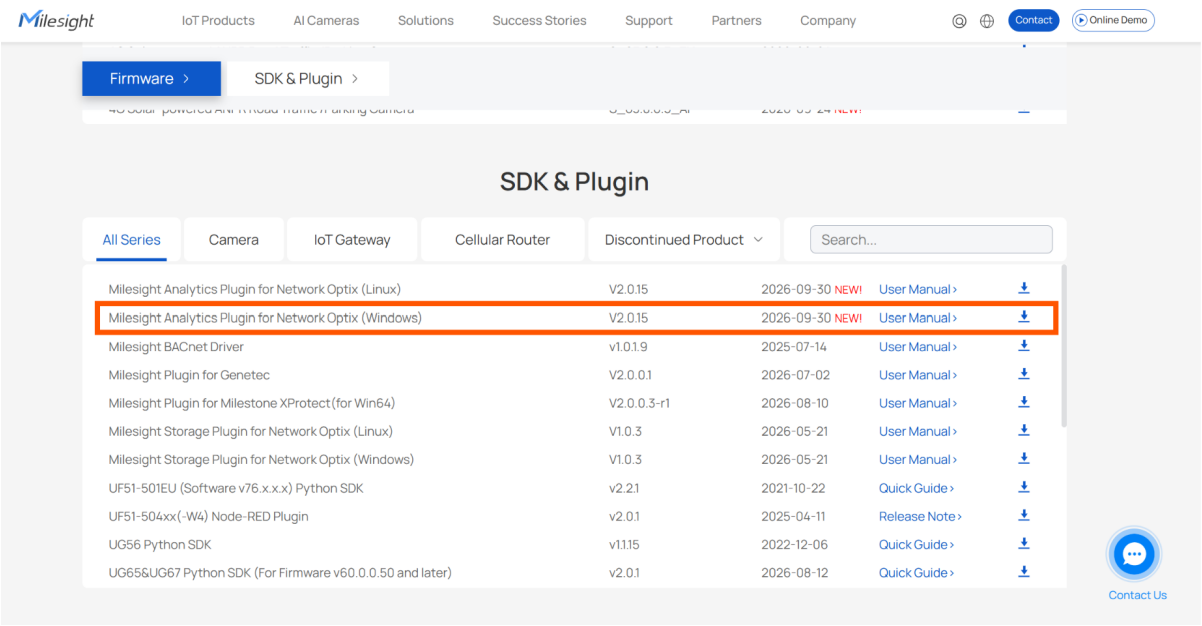
Compativle Nx Platforms:

Nx Platform	Nx Meta	Nx Go	All Nx-based OEM Brands

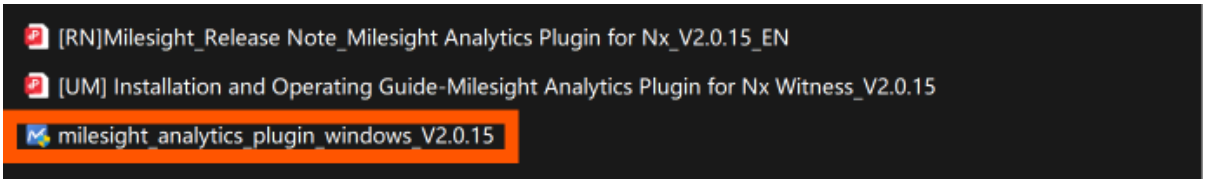
2.1 ***Windows Installation***

Step 1: Go to Milesight Official Website, find the newest Nx Plugin, and download it:

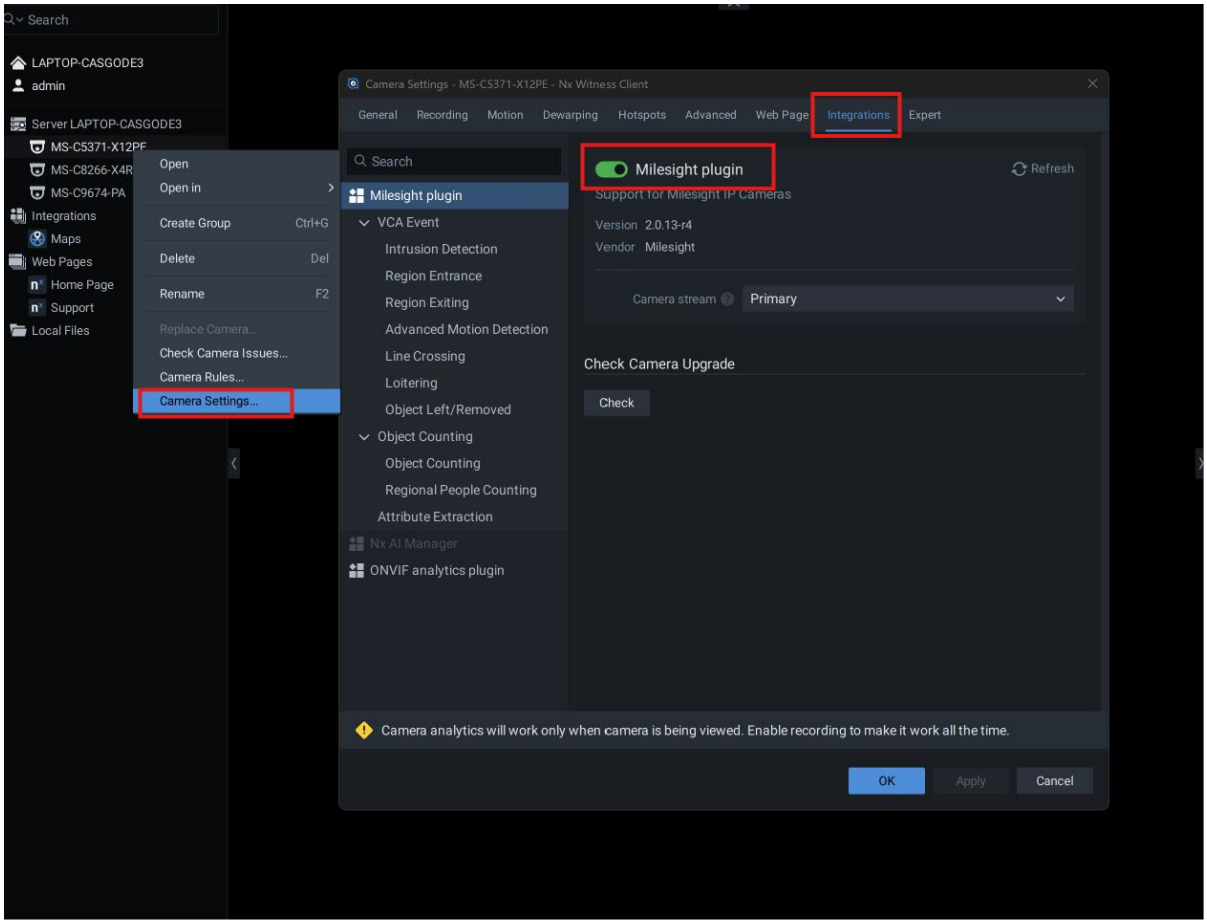
Milesight Firmware & SDK



Step 2: Find the file folder where you stored the installer. And click the file "milesight_analytics_plugin_windows_V2.0.15" to initiate installation.



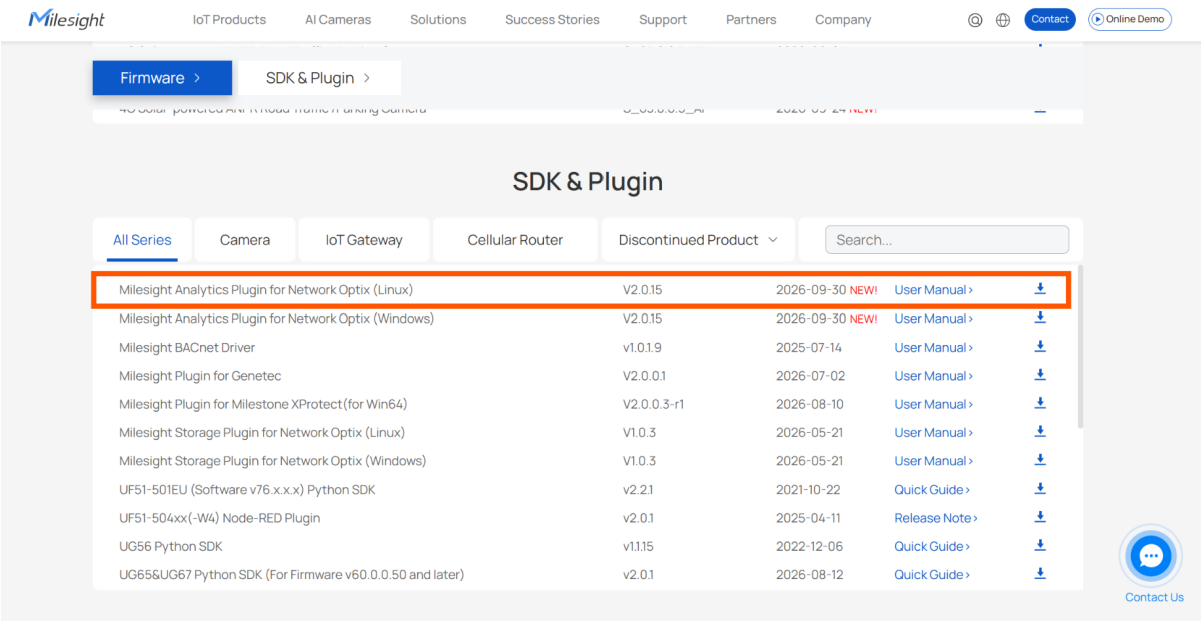
Step 3: After finishing the installation, you may launch the Nx Witness, and then right-click on a camera, select "camera settings", go to the "Integrations" tab, and toggle the switch to enable the Milesight Plugin, then you can enable the plugin feature within the camera settings.



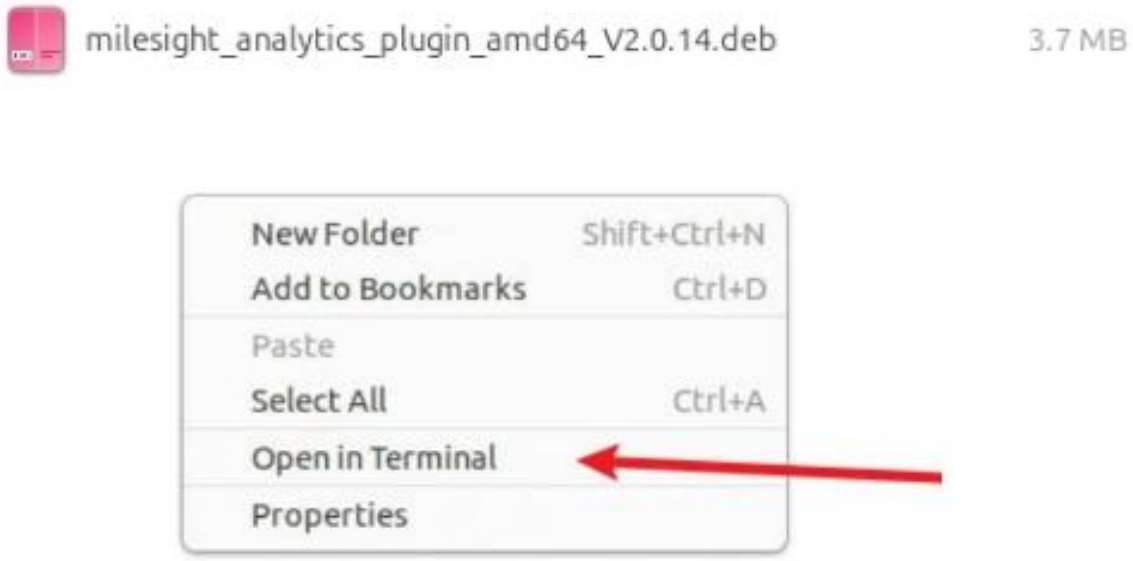
2.2 Linux Installation

Step 1: Go to Milesight Official Website, find the newest Nx Plugin, and download it:

[Milesight Firmware & SDK]



Step2: Find the file folder where you stored the installer. And right click on the interface of the file folder, click “Open in Terminal”.

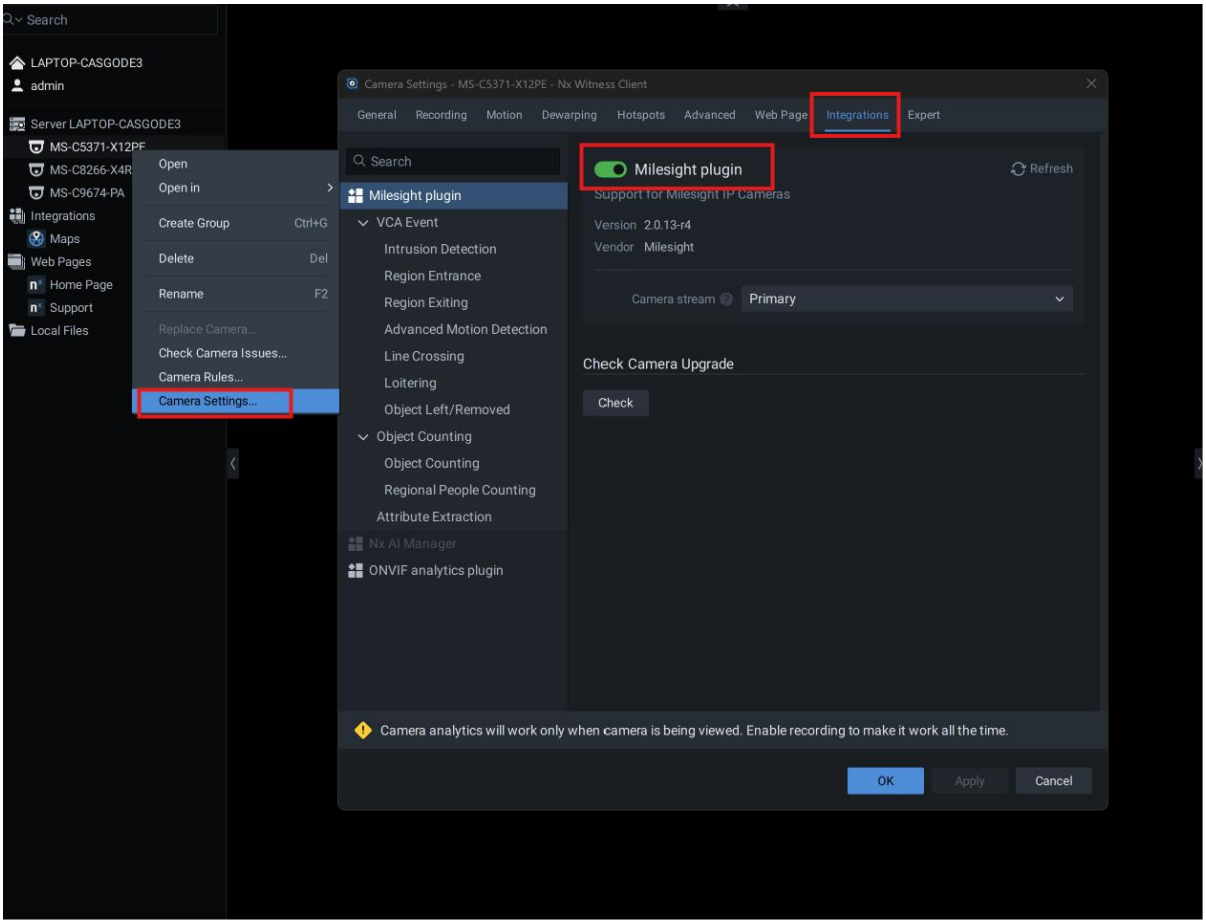


Step3: Enter the following commands, and follow the prompt to install the plugin. This step will restart the Nx Witness server.

```
sudo dpkg -i milesight_analytics_plugin_amd64_V2.0.15
```



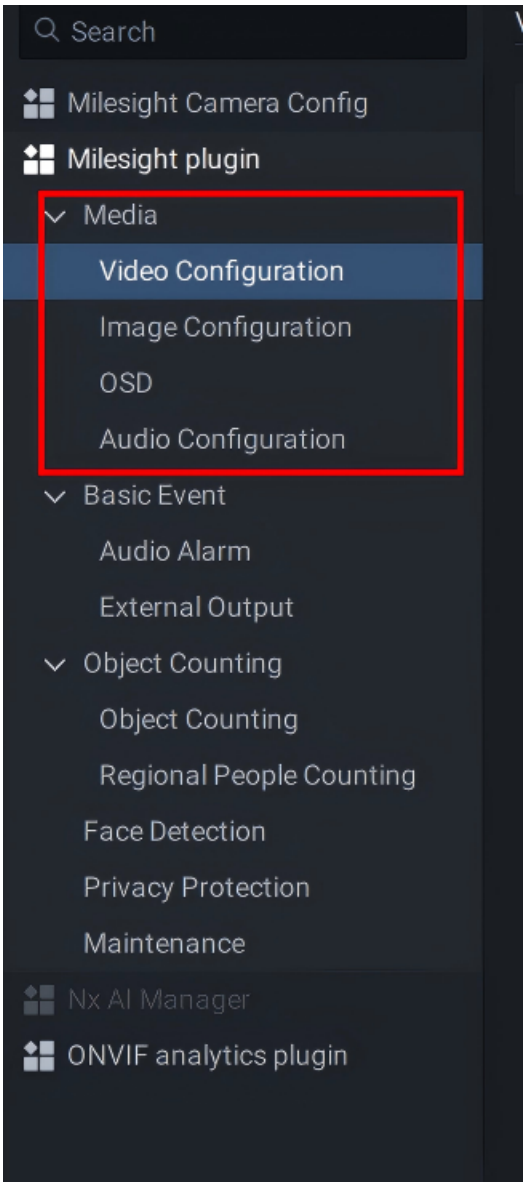
Step4: After finishing the installation, you may launch the Nx Witness, and then right-click on a camera, select "camera settings", go to the "Integrations" tab, and toggle the switch to enable the Milesight Plugin, then you can enable the plugin feature within the camera settings.



Chapter 3. Configuration

3.1 Basic Media Configuration

Users could directly configure the basic media parameters through the plugin.



Video Configuration

Support configuring Stream, Codec, Resolution, Bitrate, Frame Rate, Bit Rate Control, Profile, I-frame Intervals.

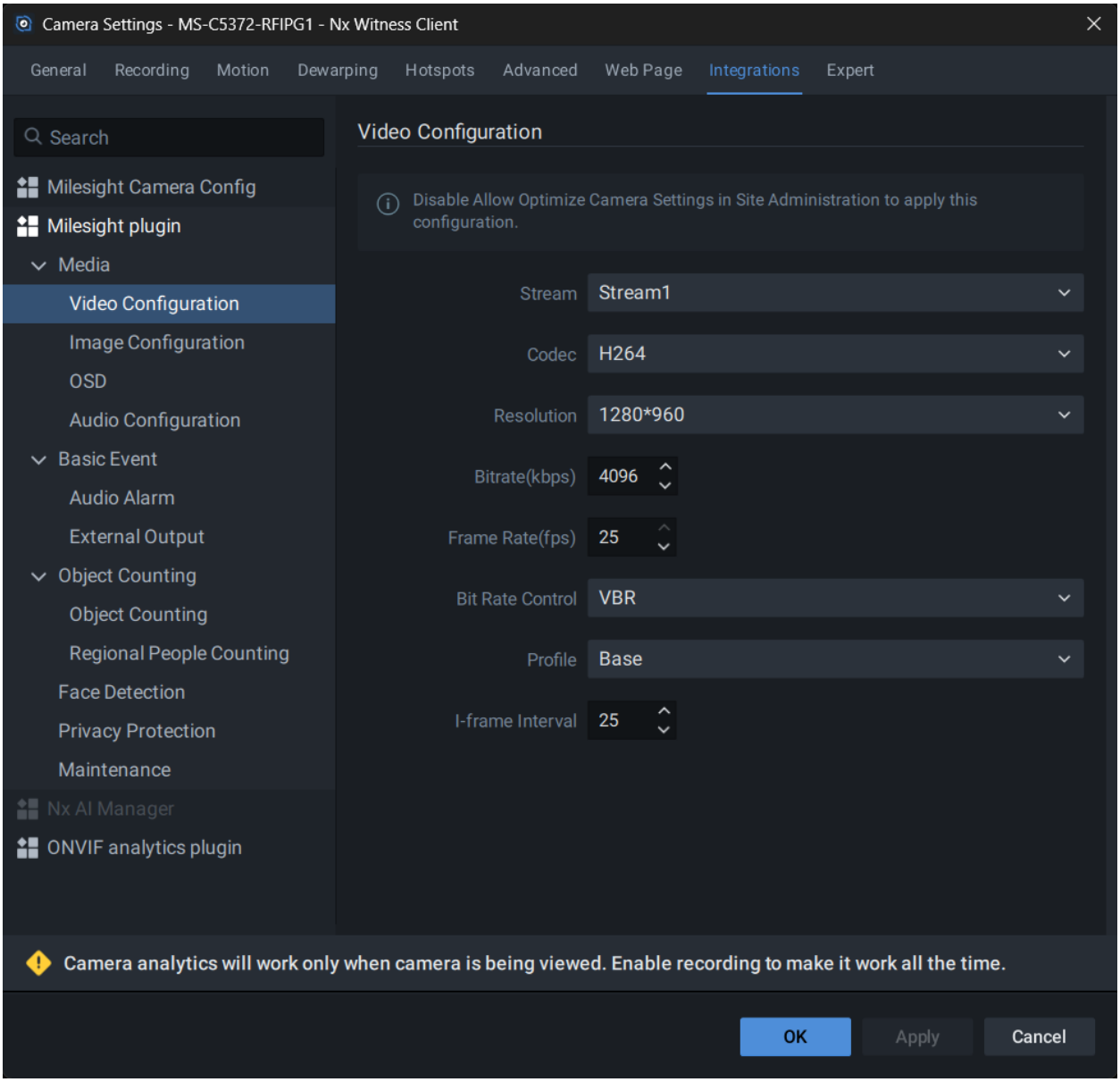
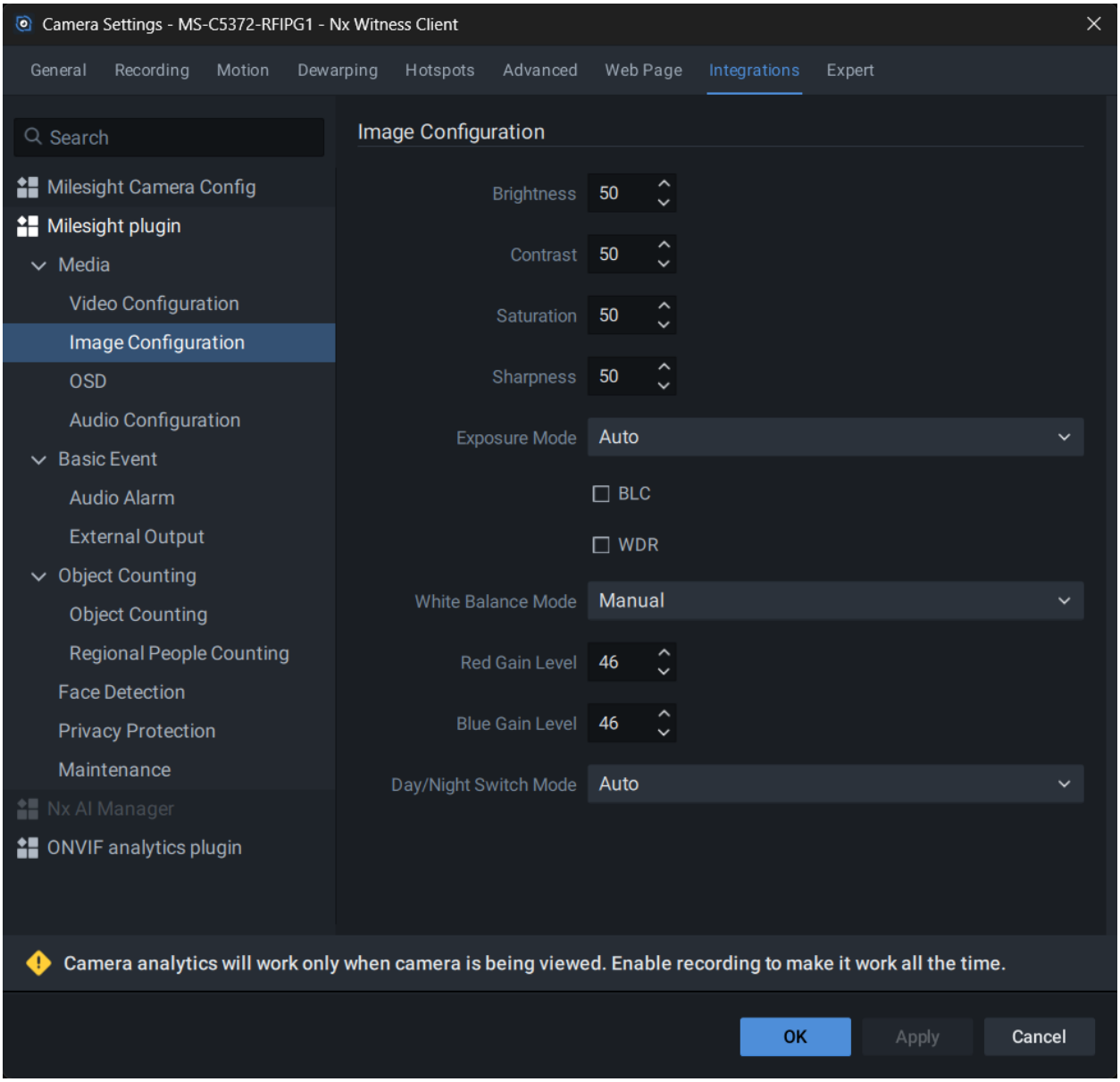


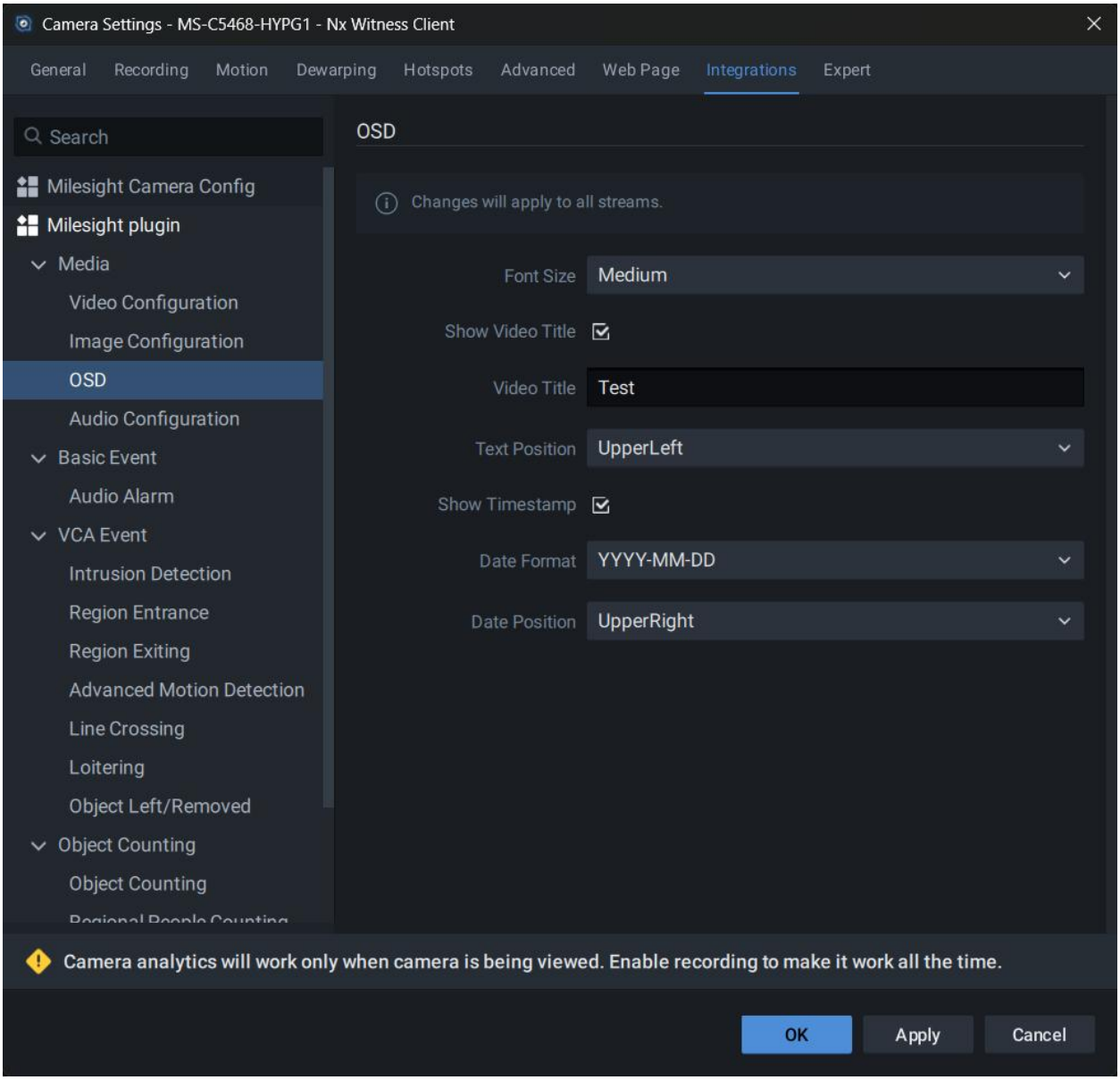
Image Configuration

Support configuring General, Exposure, BLC, WDR, IR Cut Mode and other featured functions for special models.



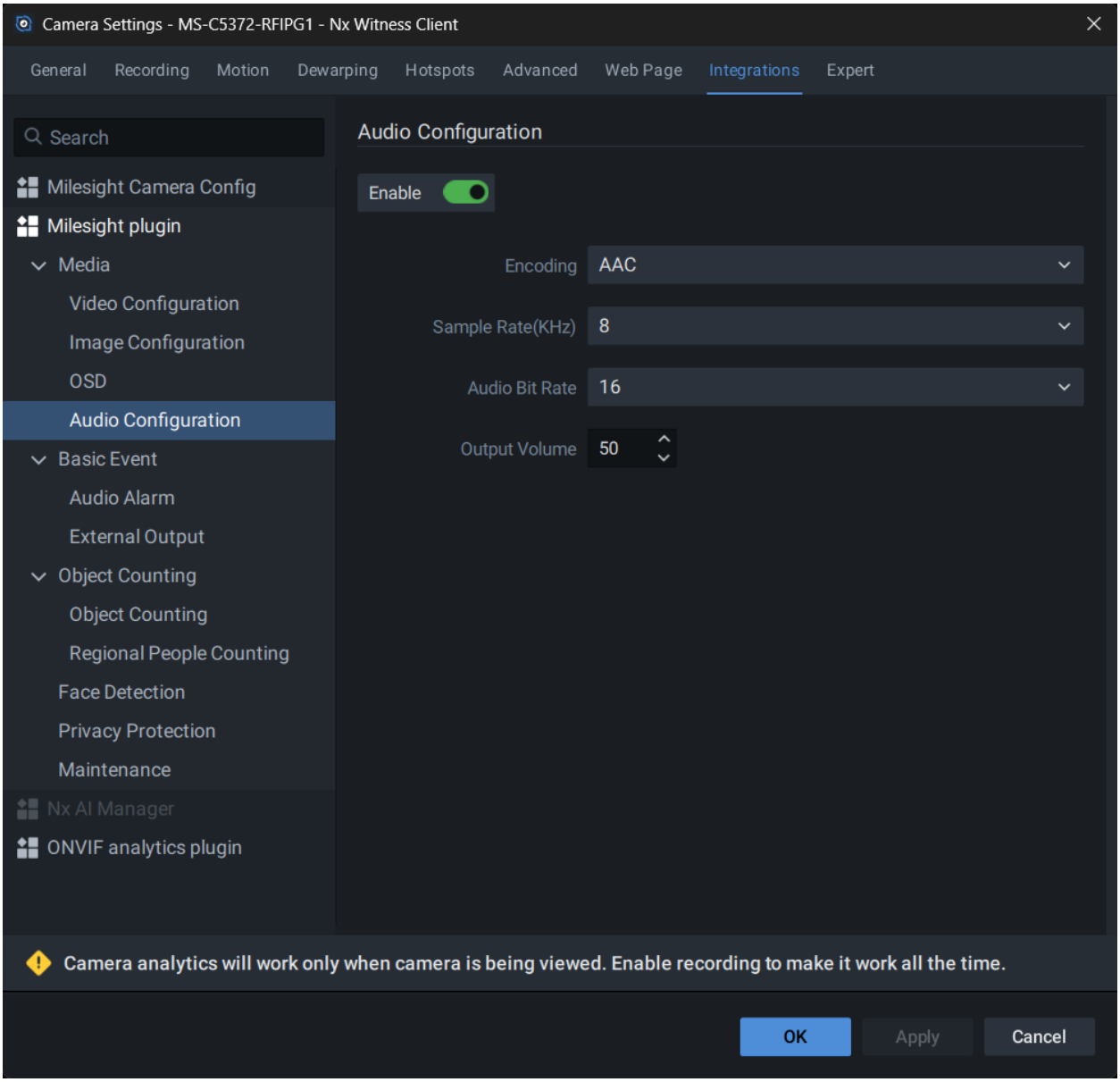
OSD Configuration

Support configuring Front Size, Video Title and Timestamp Setting.



Audio Configuration

Support configuring audio parameters.

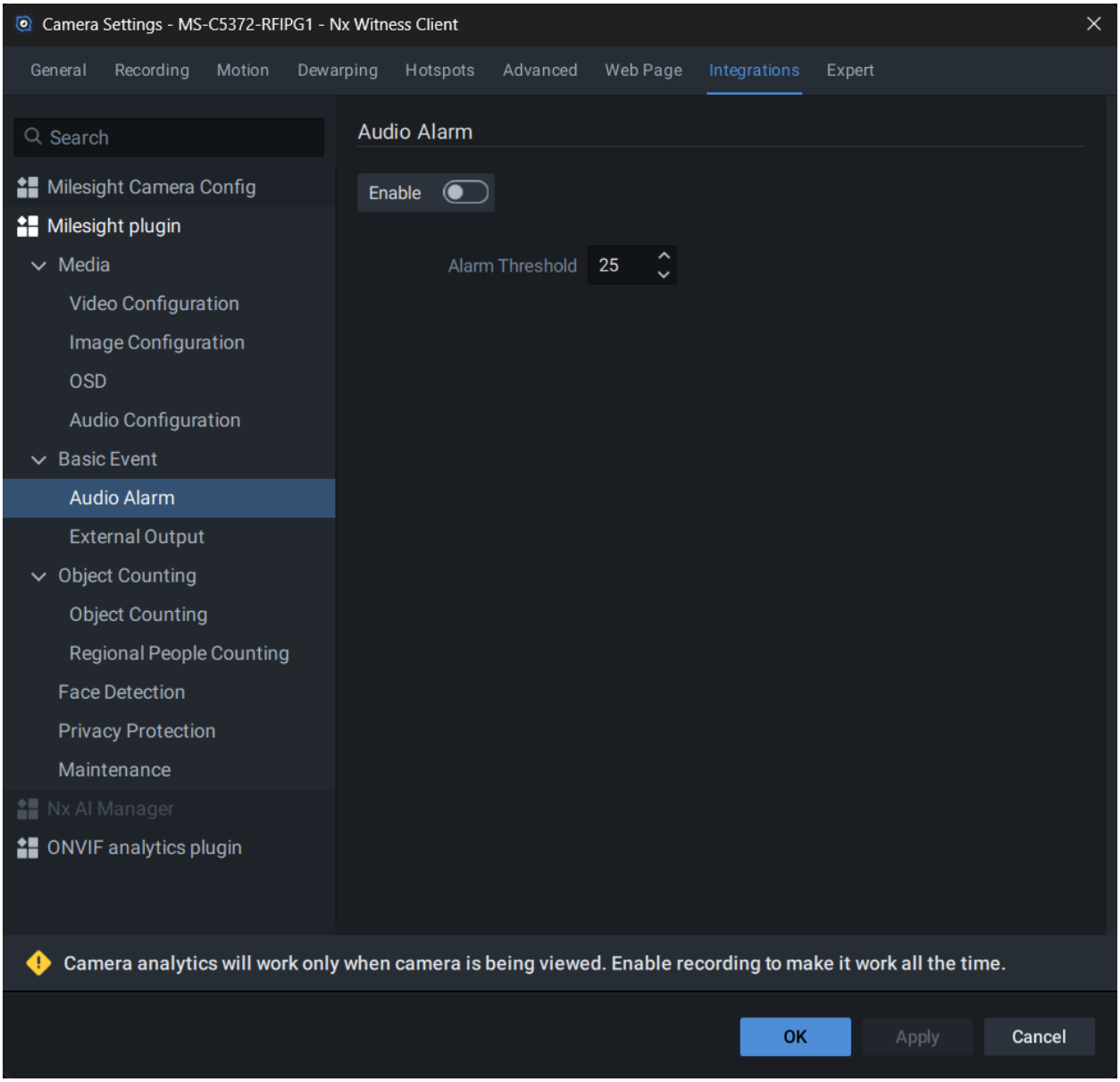


3.2 Basic Event Configuration

As for some non-AI Event, the plugin support direct management of audio alarm and external output.

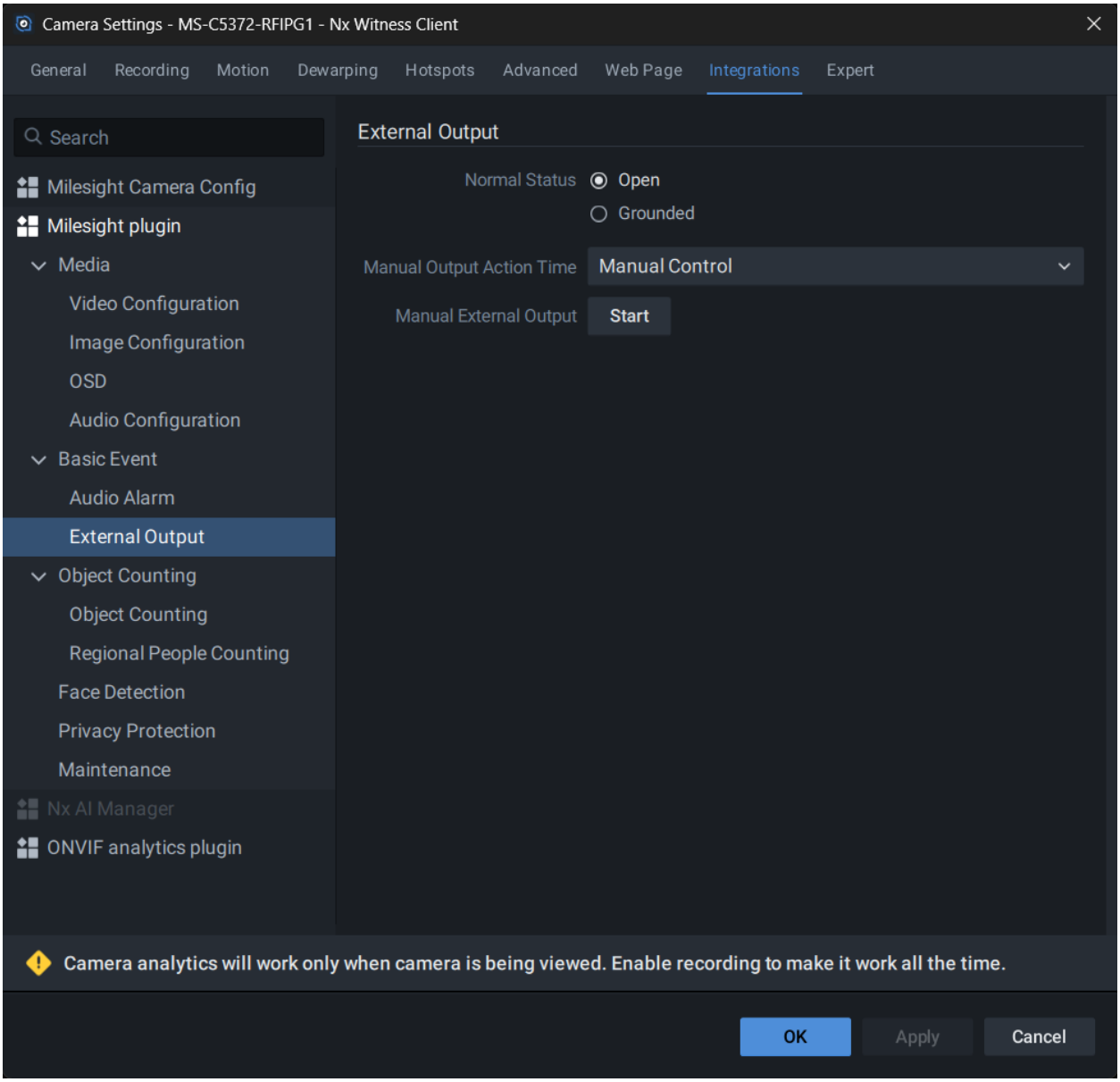
Audio Alarm

After you enable the Audio Mic on the Audio Configuration, you could enable external audio alarm at this page.

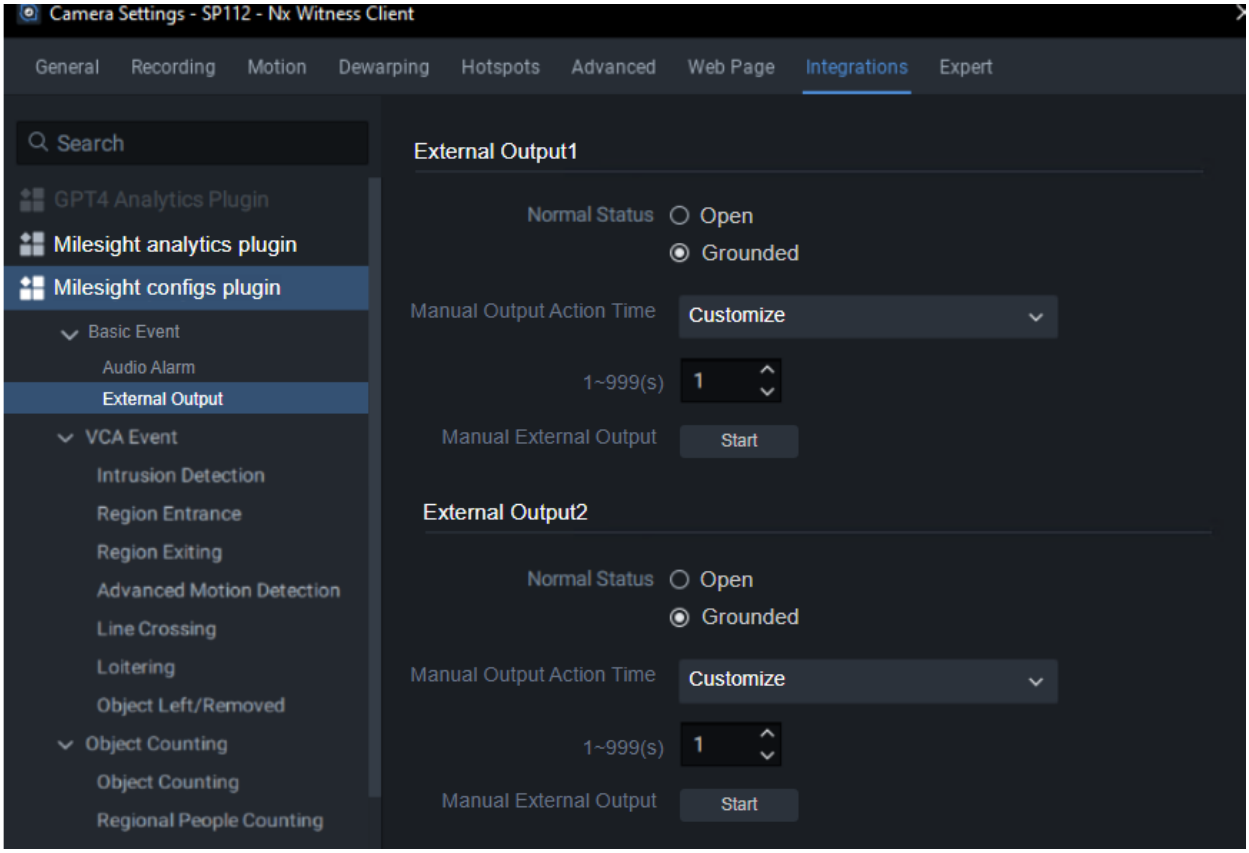


External Output

Users could directly manage the camera output on the plugin.



Some cameras, for example, 41 models, may have two outputs, the plugin configuration page would also have two set of output settings.



3.3 Configure Recording Settings

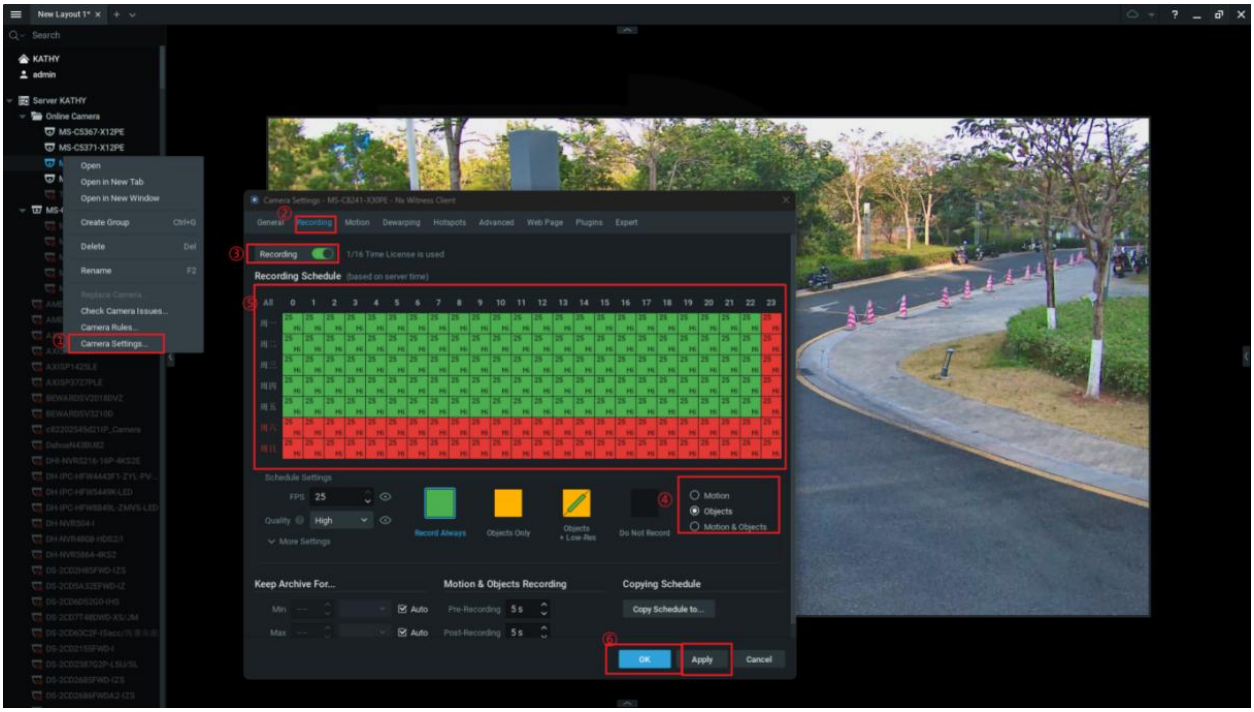
After completing the installation and enabling the plugin, to ensure that detected objects are recorded and displayed correctly, you must verify that the camera video stream is being recorded.

The recording schedule provides the following modes, which can be applied in 1 hour blocks:

Record Always: Always records.

Object Only: Recording will start when an object is detected. when the camera triggers an event and identifies an object, recording will automatically begin.

For the detailed instructions on configuring the **Recording**, please refer to this link:



3.4 Camera Event Configuration

Having finished the recording configuration, kindly proceed to fully configure your camera event to capture detailed information about objects.

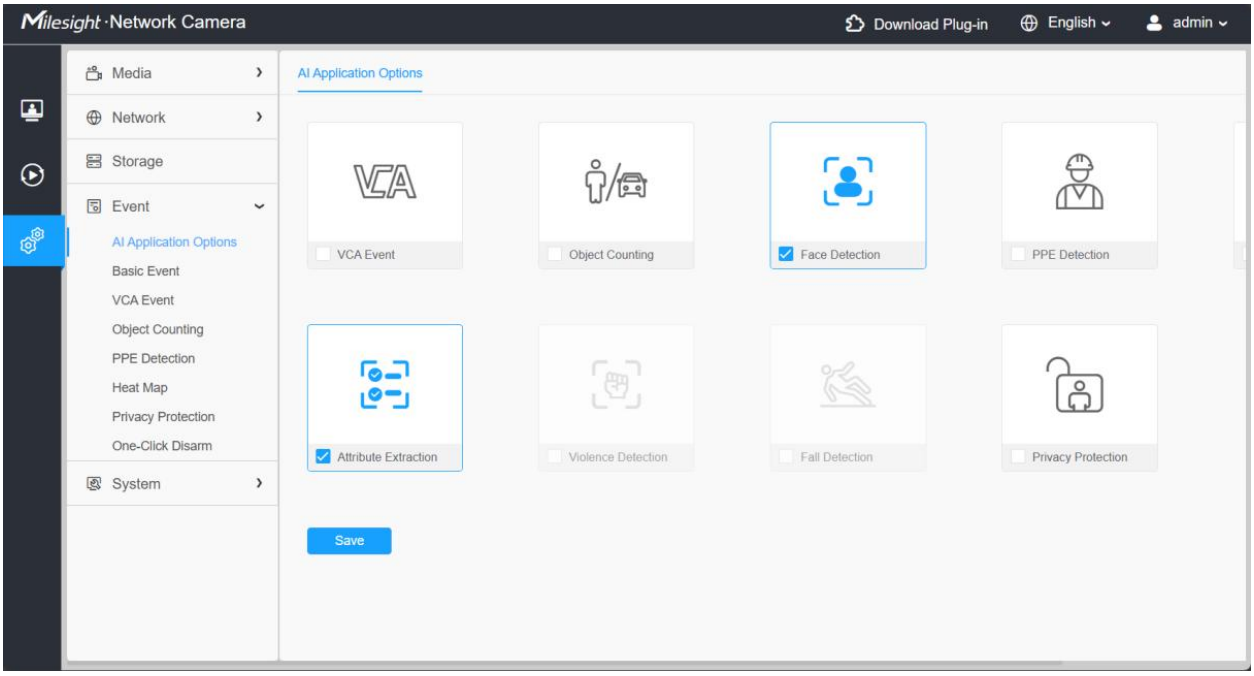
Milesight Video Surveillance Series

Note:

1. Before utilizing the corresponding function, please enable it within the AI Application Options interface.

2. MS-Cxxxx-G1 models are compatible with event types such as Violence Detection, Fall Detection, and PPE Detection. Sound classification is also supported by the MS-Cxx72-G1 model.

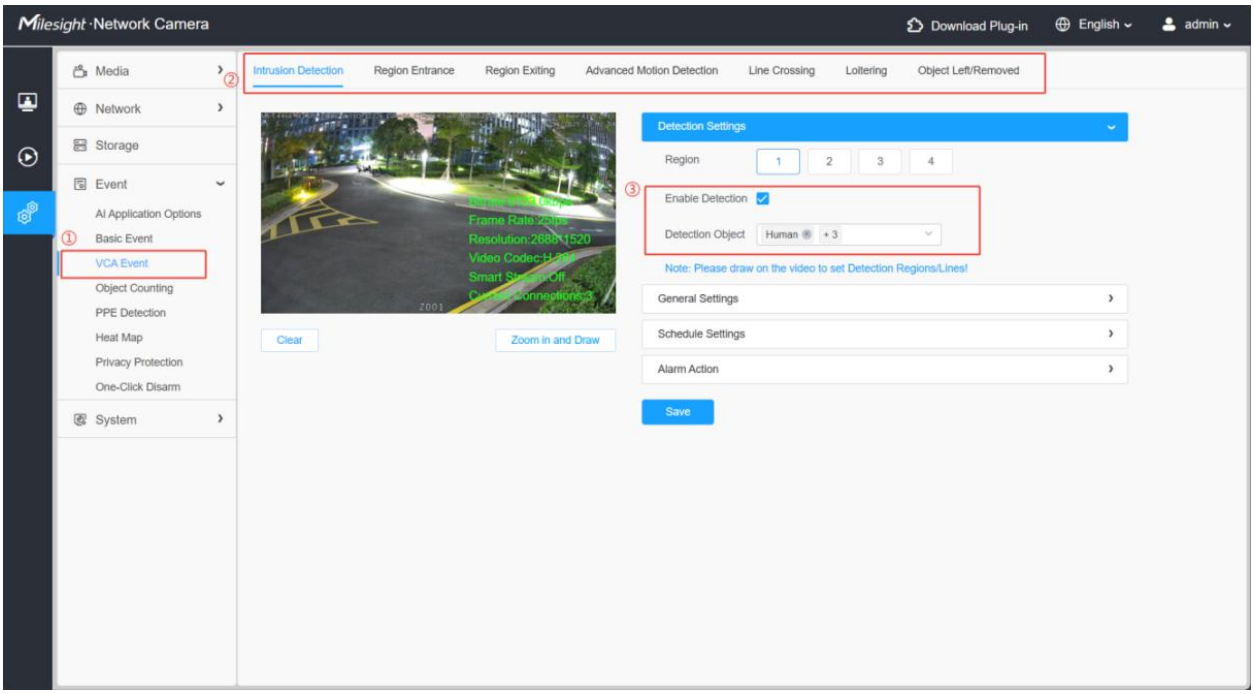
3. Violence Detection and Fall Detection cannot be used simultaneously with VCA Event, Object Counting, Face Detection and Attribute Extraction.



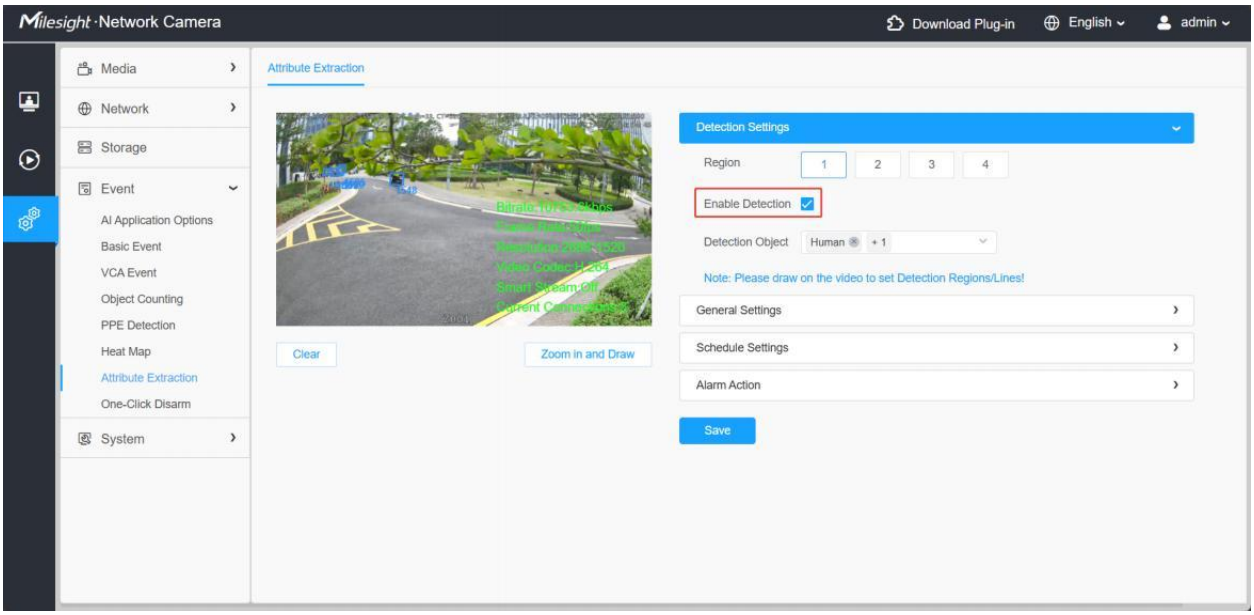
Configuration Steps

The following uses **Intrusion Detection** as an example, other events follow the same steps.

Method 1: Access the camera's webpage, complete the necessary configurations, and click "Save" to apply the settings. Meanwhile, these configurations will take effect on Nx Witness.



PS: The camera attribute recognition result needs to enable device side Attribute Extraction.



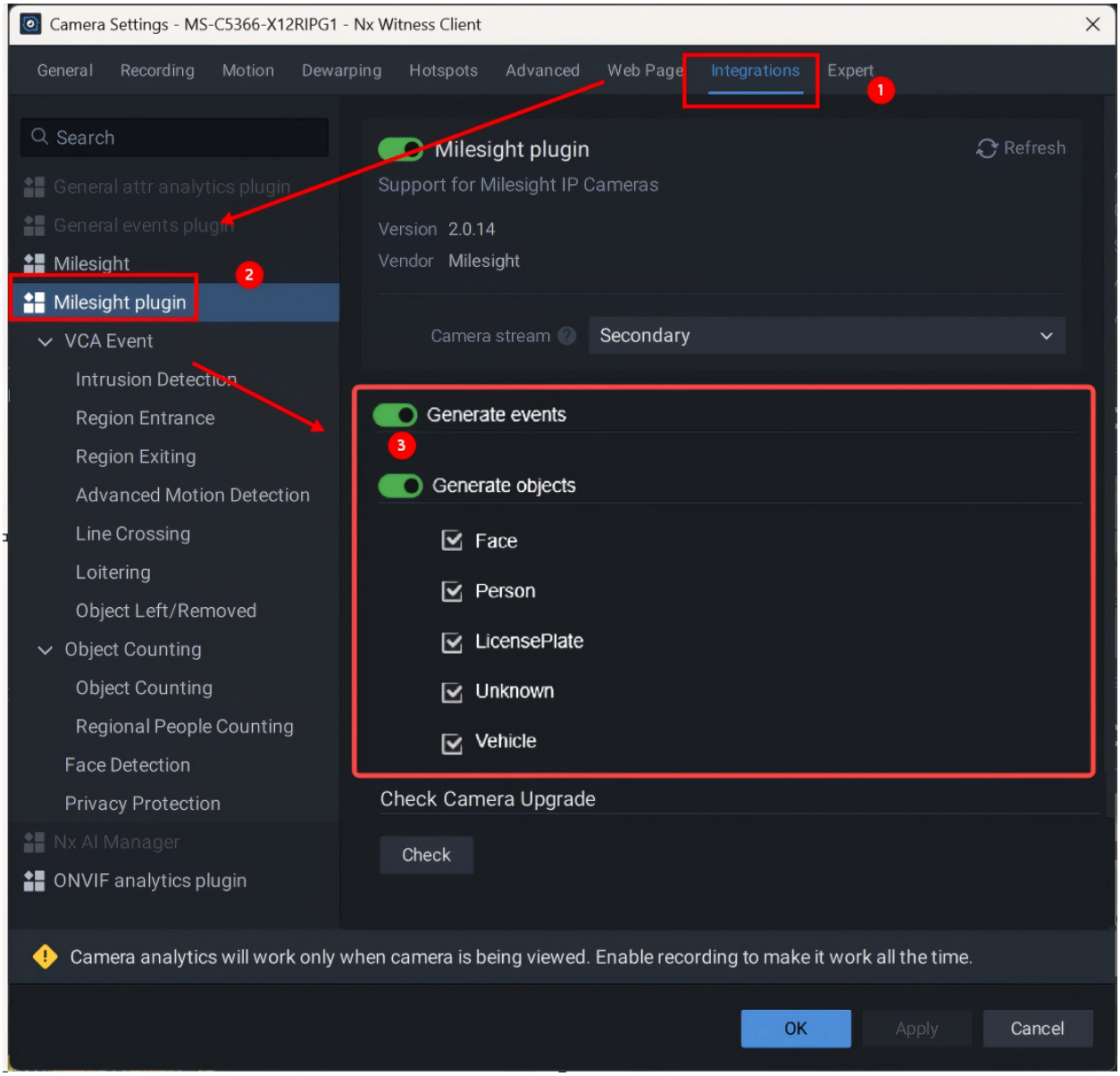
Note:

For more details about how to set camera events, please refer to https://support.milesight.com/support/solutions/articles/69000643371-how-to-set-vca-solution.

Method 2:

Alternatively, you can complete the configuration directly on the Nx Witness.

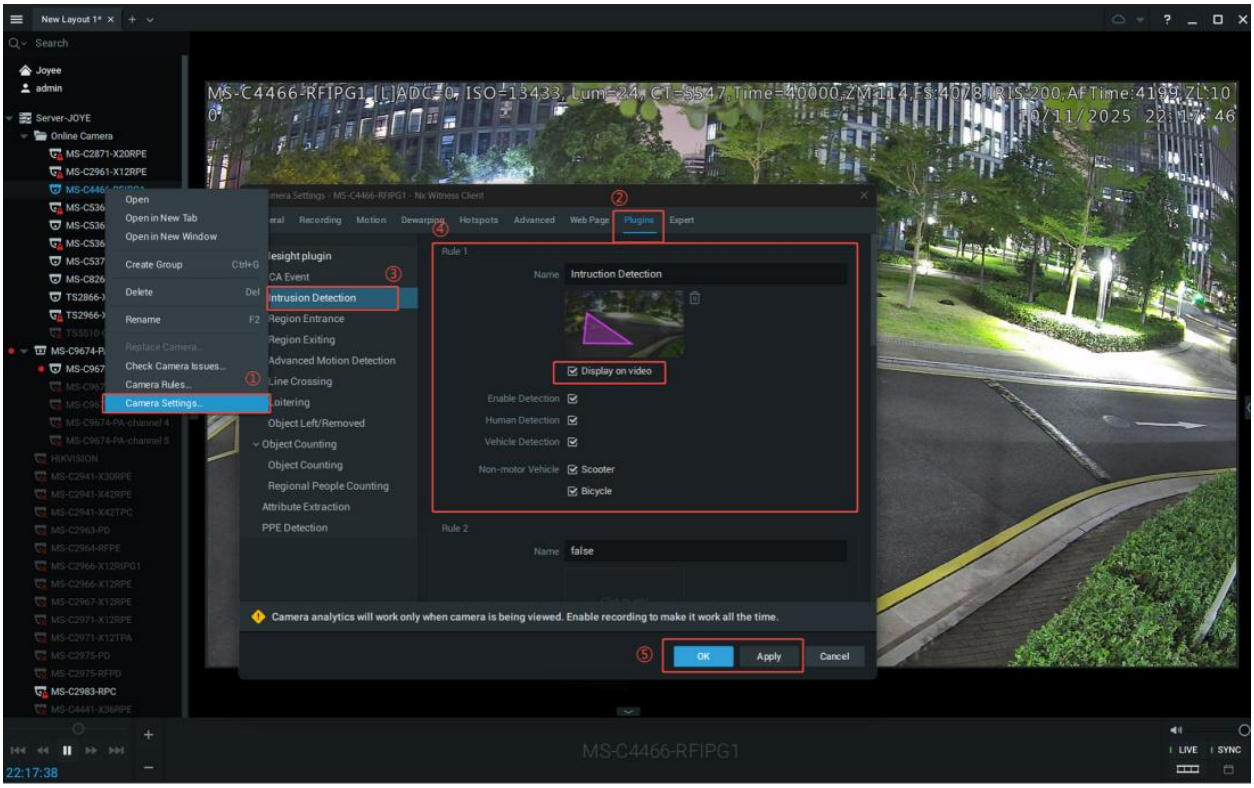
And before you start the configuration through the plugin, please ensure the event push and object push are all activated. Please follow the following graphic instructions to ensure the activation:



If you use the camera only for basic video-and-audio settings and do not want the event notification, you could disable these two options.

After the events and objects are activated, you could go through following steps to configure the camera directly on the plugin.

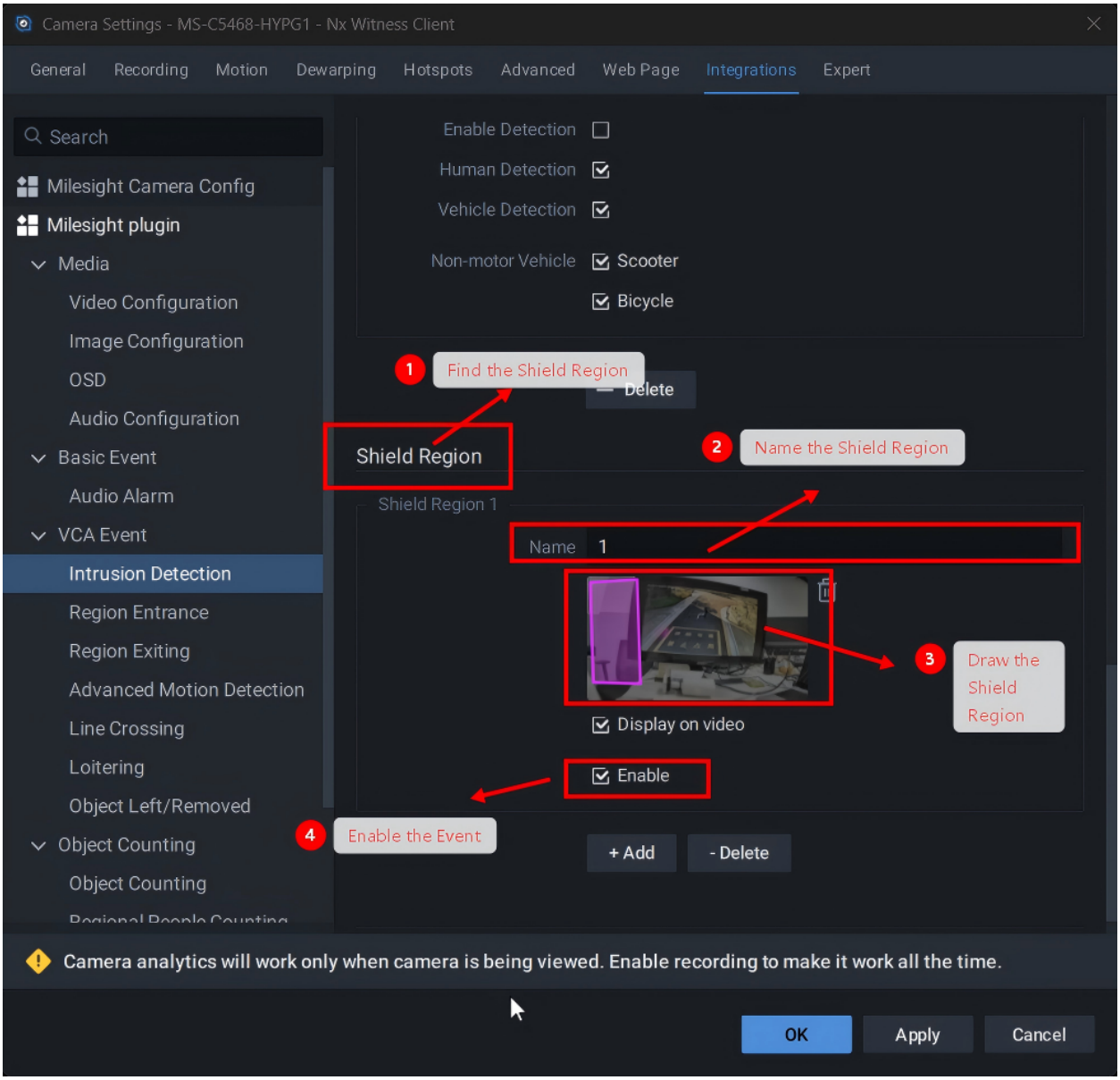
The detailed steps are as follows: Right-click the camera you want to configure, select "Camera Setting", click "Plugins", and then click "Intrusion Detection" to configure the event. Additionally, you can enable the "Display on video" feature to display the detected area on the real-time stream.



Shield Region Configuration

In addition to detection regions, the camera supports shield zones. If a certain area should not trigger AI analytics—for example, busy streets, swaying trees, or screens—draw an shield zone over it. The system will not generate AI events for any activity inside the excluded area.

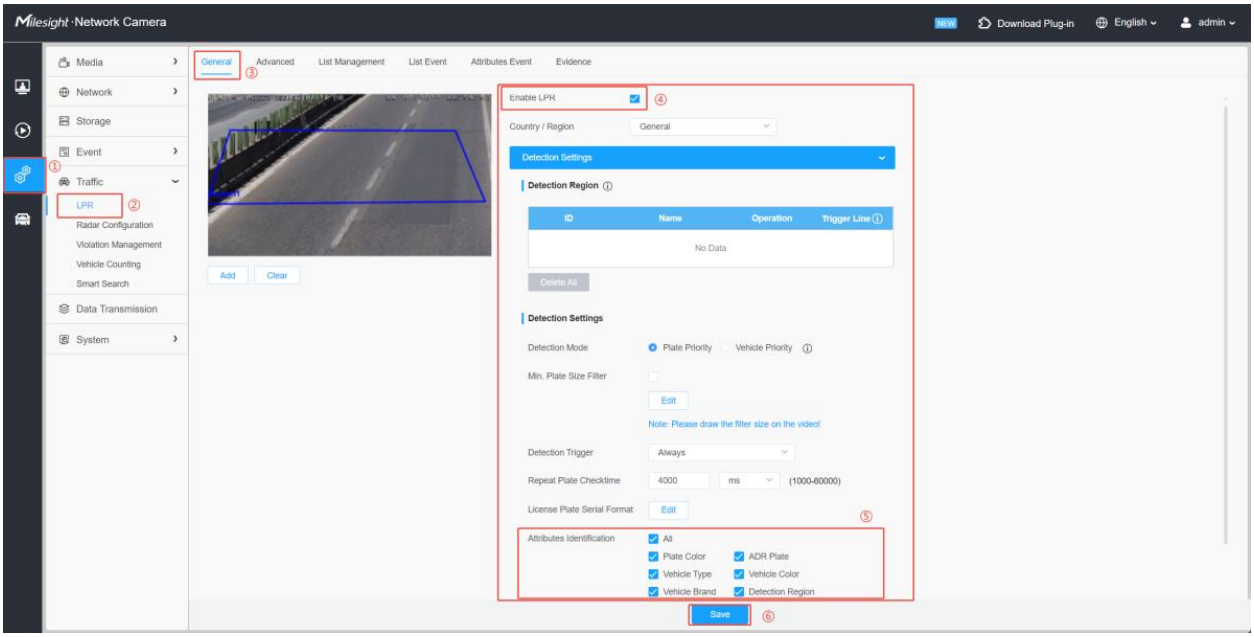
The configuration steps are shown on the picture:

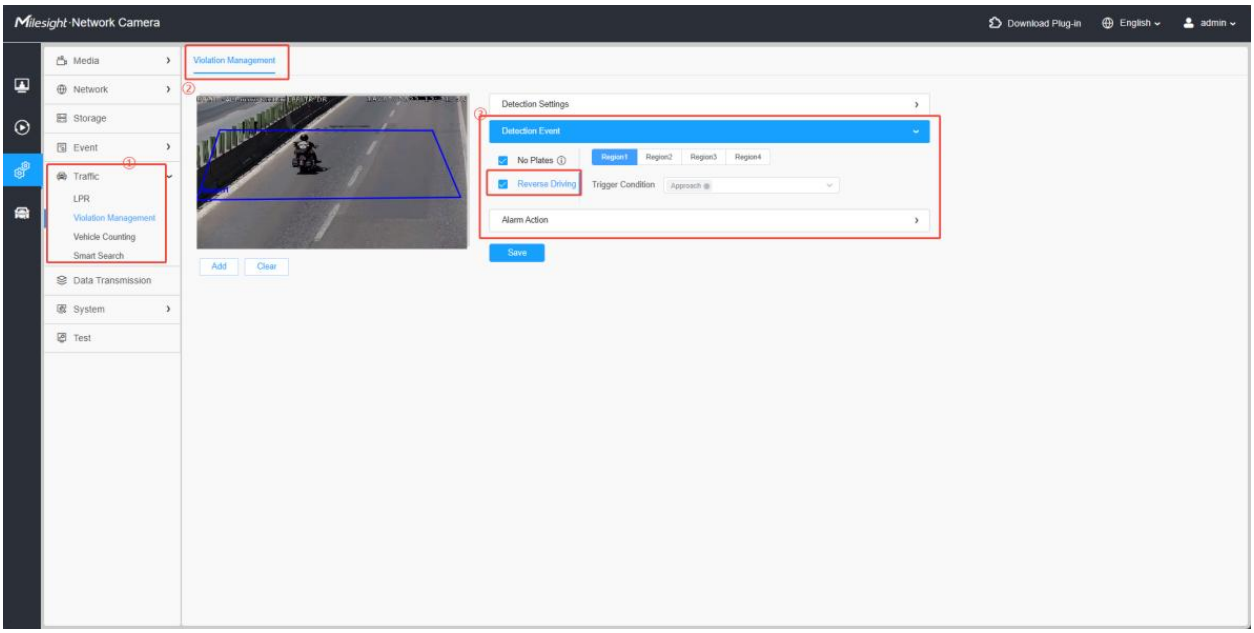


Intelligent Traffic Series

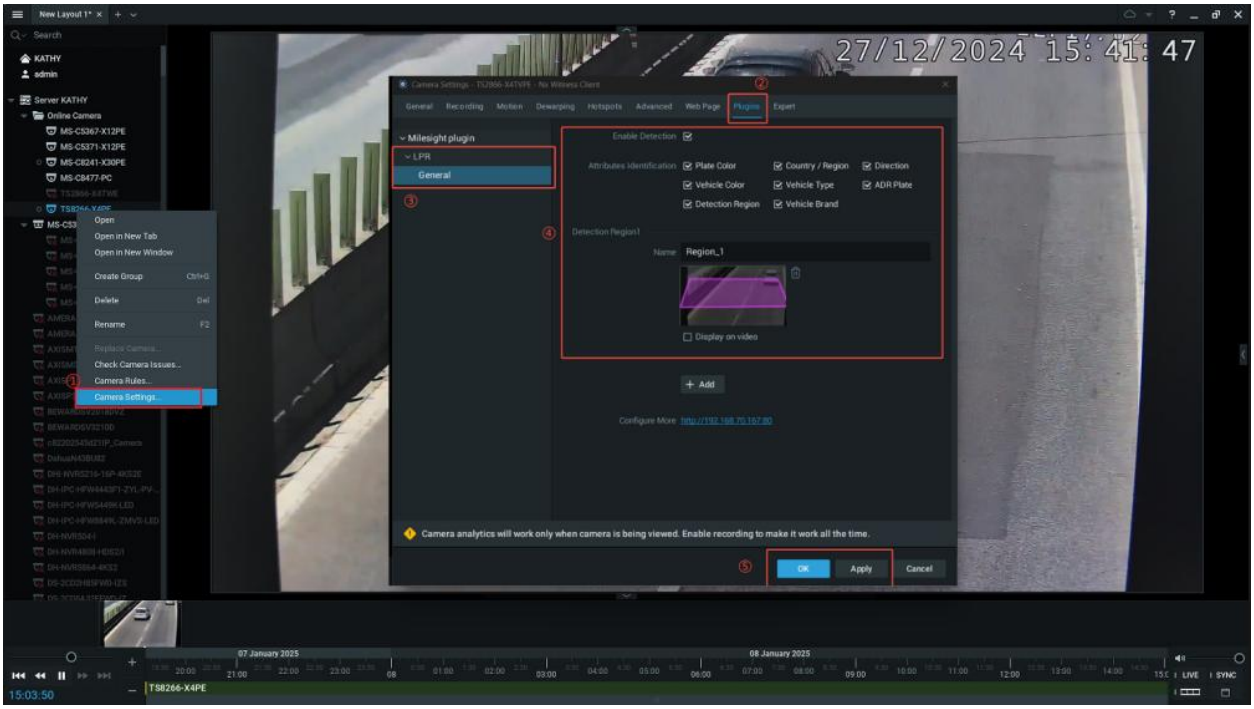
Step1:

Method 1: Access the camera's webpage, complete necessary configurations, and click "Save" to apply the settings.

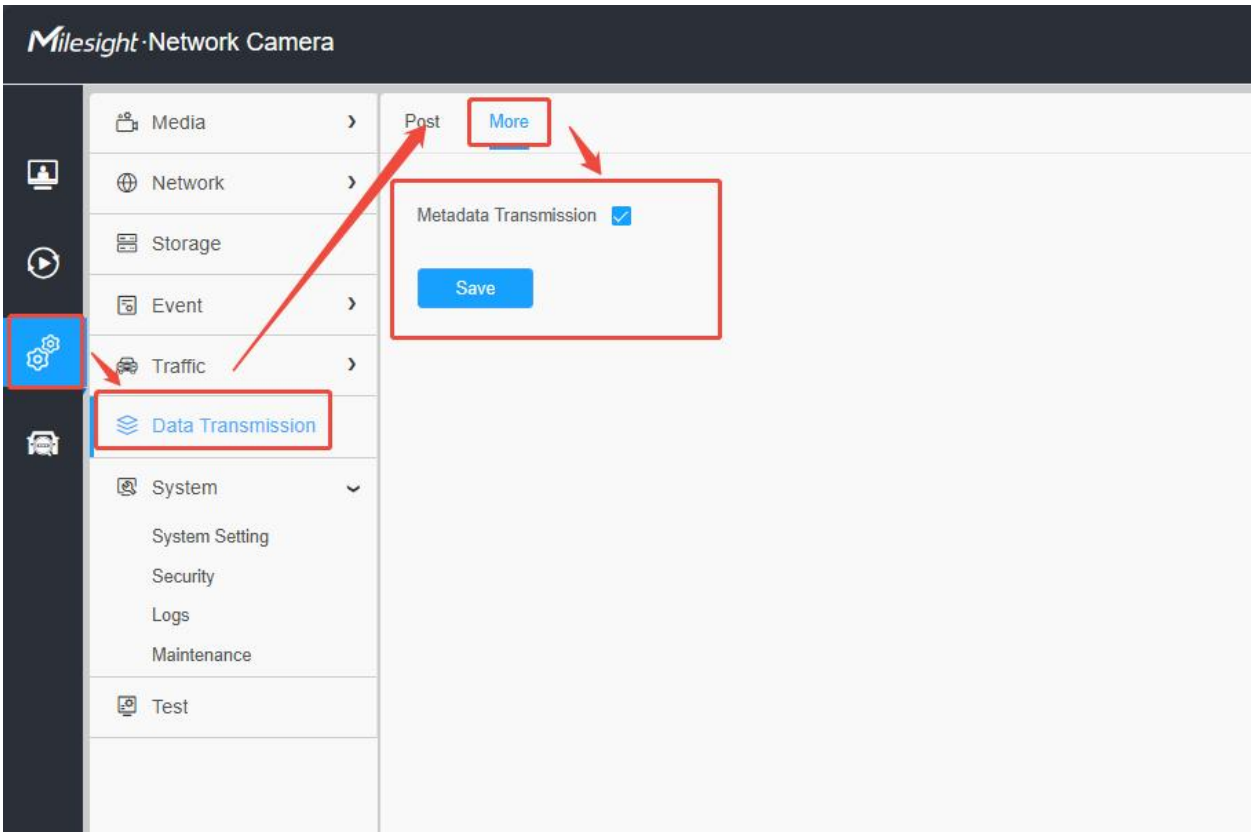




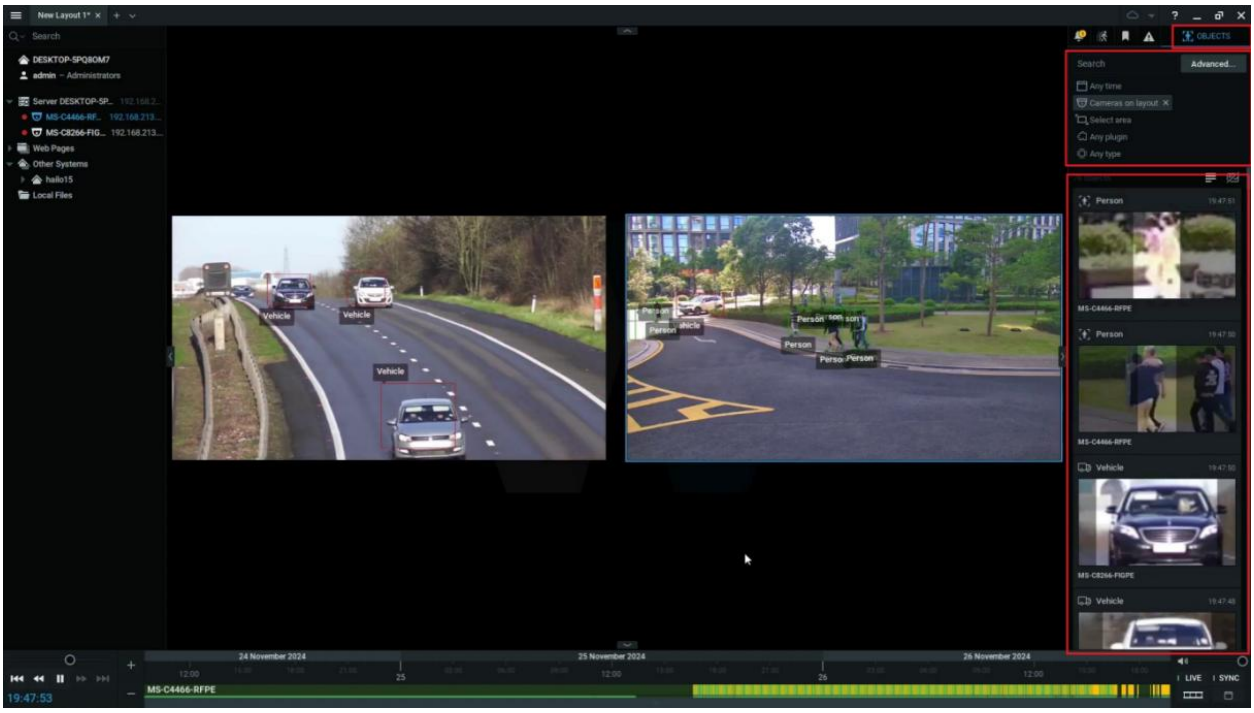
Method 2: You also can complete the configuration directly on the Nx Witness.



Step 2: Most importantly, please enable the **"Metadata Transmission"** function. If this is disabled, Nx Witness cannot receive metadata, rendering attribute identification ineffective.



After completing the above settings, when an event is triggered and related objects are detected, the object's attribute information will be pushed in real-time within the OBJECT panel.



Note:

Currently, Milesight Plugin supports these Milesight Event Configuration on Nx Platform

Camera Series	AI Events	
Milesight Video Surveillance Series	VCA	Region Entrance
		Region Exit
		Intrusion Detection
		Line Crossing
		Loitering
		Advanced Motion Detection
		Object Left
		Object Removed
	MSense	Object Counting (Including People Counting & Vehicle Counting)
		Regional People Counting
		Face Detection

<table>
<tr><th>Camera Series</th><th colspan="2">AI Events</th></tr>
<tr><td rowspan="6"></td><td rowspan="5"></td><td>Attributes Detection</td></tr>
<tr><td>Fall Detection</td></tr>
<tr><td>Violence Detection</td></tr>
<tr><td>Sound Classification</td></tr>
<tr><td>PPE Detection</td></tr>
<tr><td colspan="2">Privacy Protection</td></tr>
<tr><td>Milesight Intelligent Series</td><td colspan="2">General
(The regular LPR Setting and Attributes Management)</td></tr>
</table>

3.5 Analytics Events

What is Analytics Events?

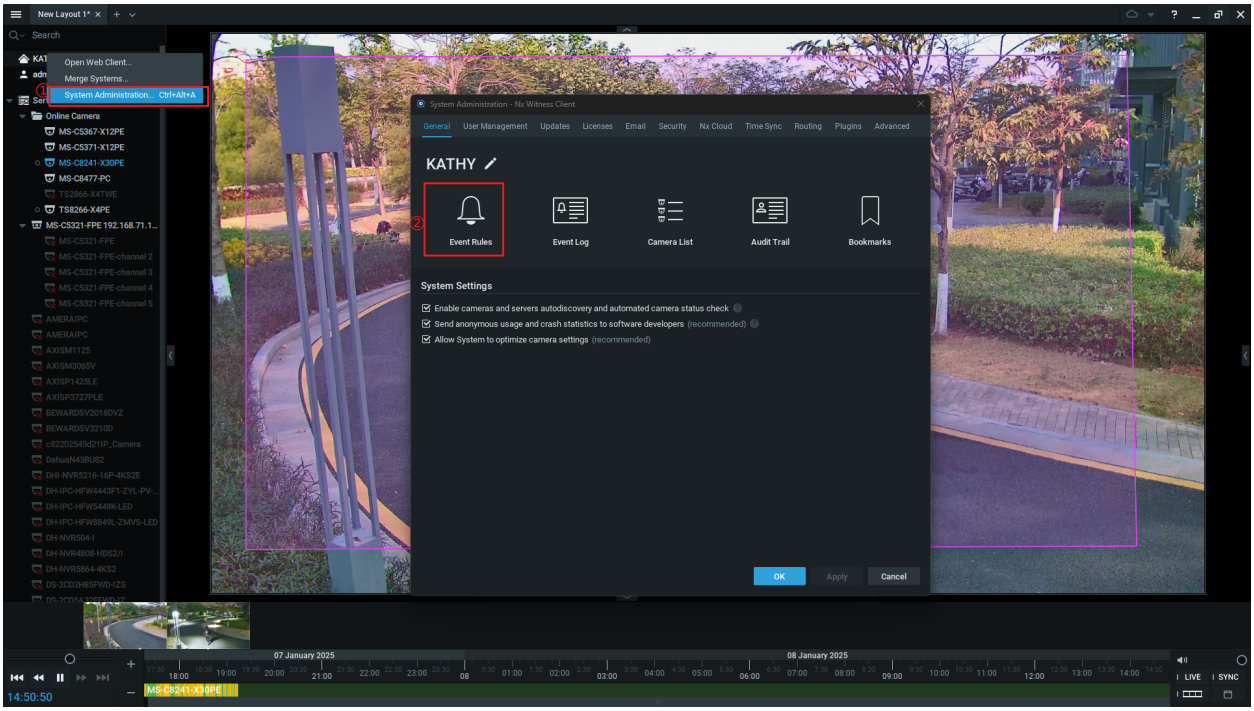
Analytics Events is utilized to configure action rules for **event** triggers. When an event occurs, such as the front camera triggering an Advanced Motion Detection event, appropriate actions can be performed, such as showing a desktop notification. Event metadata is also captured, and can be searched, filtered, and further analyzed.

IMPORTANT: Analytics must be configured in the camera first in order to be detected by Nx Witness.

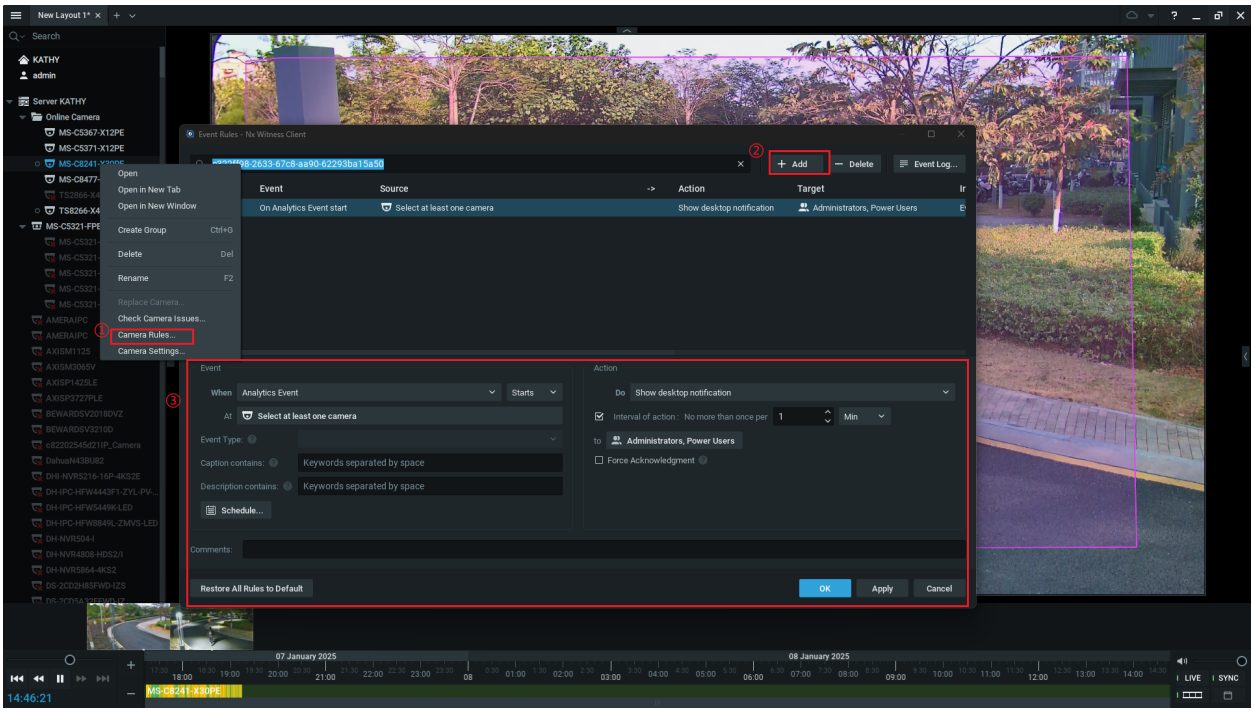
Step1: Access the camera's web page to confirm that event detection is properly configured and enabled on the camera you plan to use. Milesight's cameras can have their detection configured within the Nx Witness desktop client. See Camera Event Configuration *(page)* for more information.

Step2:

Method1: Right-click the system home icon and select the "System Administration". and choose "Event Rule".

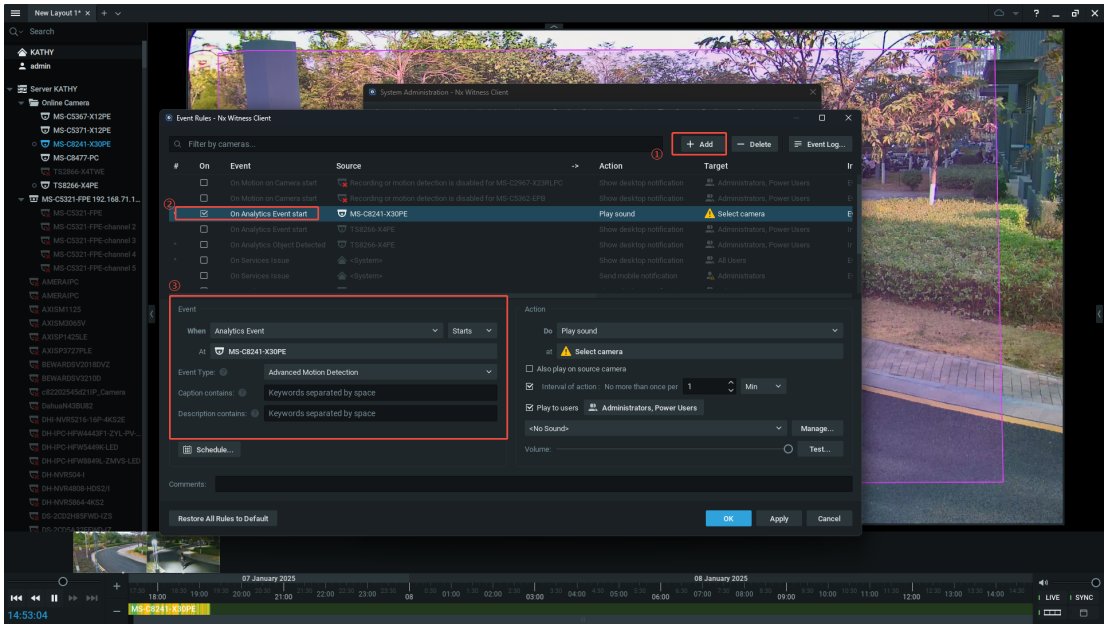


Method2: Alternatively, add a rule for the designed camera by right-clicking and selecting "Camera Rules".



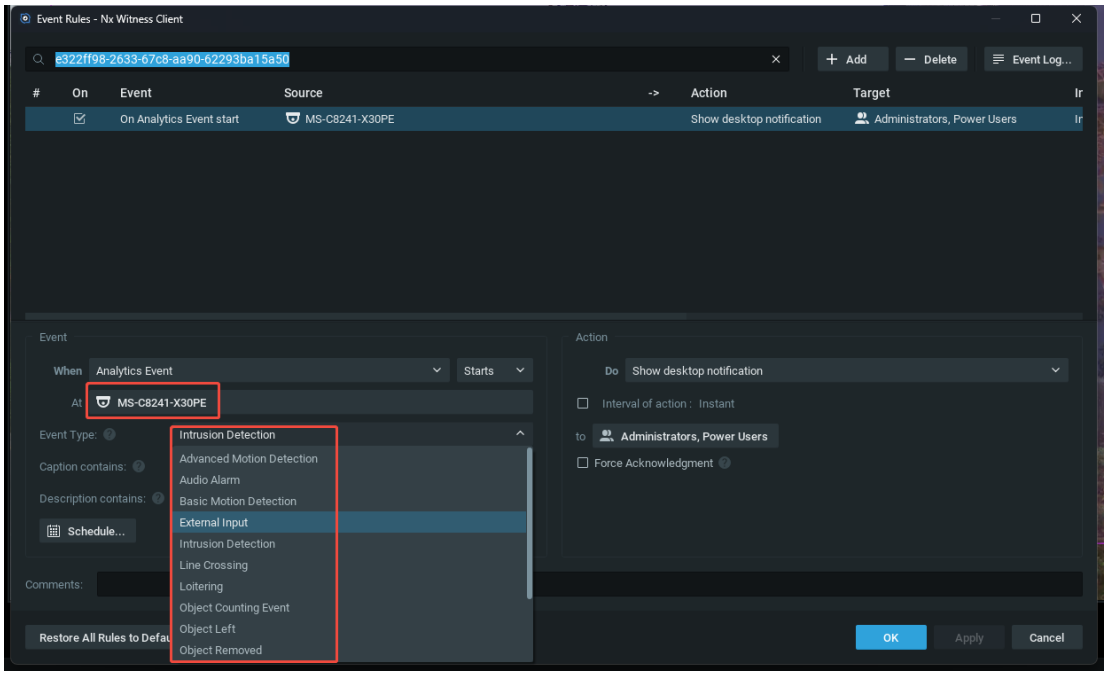
Step3: Nx Witness generates a default set of Event Rules. Click on the “+ Add” button.

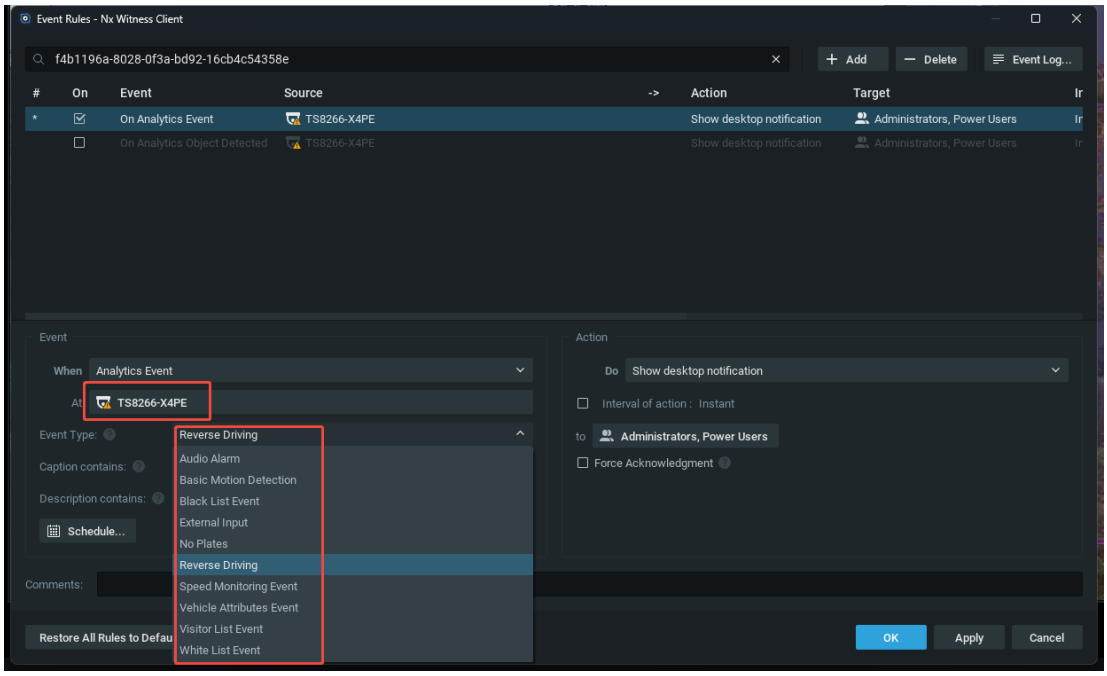
When the default Event row appears, click on the “Event” dropdown menu and select “Analytics Event”, or select "Analytics Event" from the "When" field.



Step4: Click on the “At” field to select the camera(s) and choose the "Event Type" that will trigger the rule.

Each camera will have a different set of available event type depending on the Milesight's camera series(e.g., **Milesight Video Surveillance Series**, **Intelligent Traffic Series**, etc.).





Step5: After completing the above settings, a notification will appear on the NOTIFICATIONS panel when the corresponding event rule is matched.



Currently, the Milesight plugin supports receiving information from these edge Milesight Events and manage subsequent function through Nx Platform.

<table>
<tr><th>Camera Series</th><th colspan="2">AI Events</th><th>Attributes within the Events</th></tr>
<tr><td rowspan="12">Milesight Video Surveillance Series</td><td rowspan="8">VCA</td><td>Region Entrance</td><td>Human/Vehicle</td></tr>
<tr><td>Region Exit</td><td>Human/Vehicle</td></tr>
<tr><td>Intrusion Detection</td><td>Human/Vehicle</td></tr>
<tr><td>Line Crossing</td><td>Human/Vehicle
Line Crossing Direction</td></tr>
<tr><td>Loitering</td><td>Human/Vehicle
Loitering Time</td></tr>
<tr><td>Advanced Motion Detection</td><td>Human/Vehicle</td></tr>
<tr><td>Object Left</td><td>N/A</td></tr>
<tr><td>Object Removed</td><td>N/A</td></tr>
<tr><td rowspan="8">MSense</td><td>Object Counting (Including People Counting & Vehicle Counting)</td><td>Human/Vehicle, Count Type
(In & Out & Capacity & Sum)</td></tr>
<tr><td>Regional People Counting</td><td>Max. Stay
Min. Stay
Max, Length of Stay</td></tr>
<tr><td>Face Detection</td><td>N/A</td></tr>
<tr><td>Attributes Extraction</td><td>N/A</td></tr>
<tr><td>Fall Detection</td><td>N/A</td></tr>
<tr><td>Violence Detection</td><td>N/A</td></tr>
<tr><td>Sound Classification</td><td>Gun/Screaming/Glass Break</td></tr>
<tr><td colspan="2">Privacy Protection</td><td>N/A</td></tr>
<tr><td rowspan="9">Milesight Intelligent Traffic Series</td><td colspan="2">Reverse Driving</td><td rowspan="9">License Plate,
Detection Region,
Vehicle Attributes (Vehicle Color, Vehicle Type, Vehicle Brand, Vehicle Country, Plate Color, Direction, Speed)</td></tr>
<tr><td colspan="2">No-plate Detection</td></tr>
<tr><td colspan="2">Speed Detection</td></tr>
<tr><td colspan="2">Phone Use Detection</td></tr>
<tr><td colspan="2">Seatbelt Detection</td></tr>
<tr><td colspan="2">Truck Lane Occupancy Detection</td></tr>
<tr><td colspan="2">Emergency Lane Occupancy Detection</td></tr>
<tr><td colspan="2">Bus Lane Occupancy Detection</td></tr>
</table>

Camera Series	AI Events	Attributes within the Events
	Not Following Directional Sign	
	Red Light Running	
	Cross Line at Red Light	
	Slow Traffic	
	Congestion	
	Illegal Lane Change	
	Attributes Event	
	White List Event	
	Black List Event	
	Visitor Event	

These attributes will be pushed with events to Nx Witness, here are some sample events:

Regional People Counting



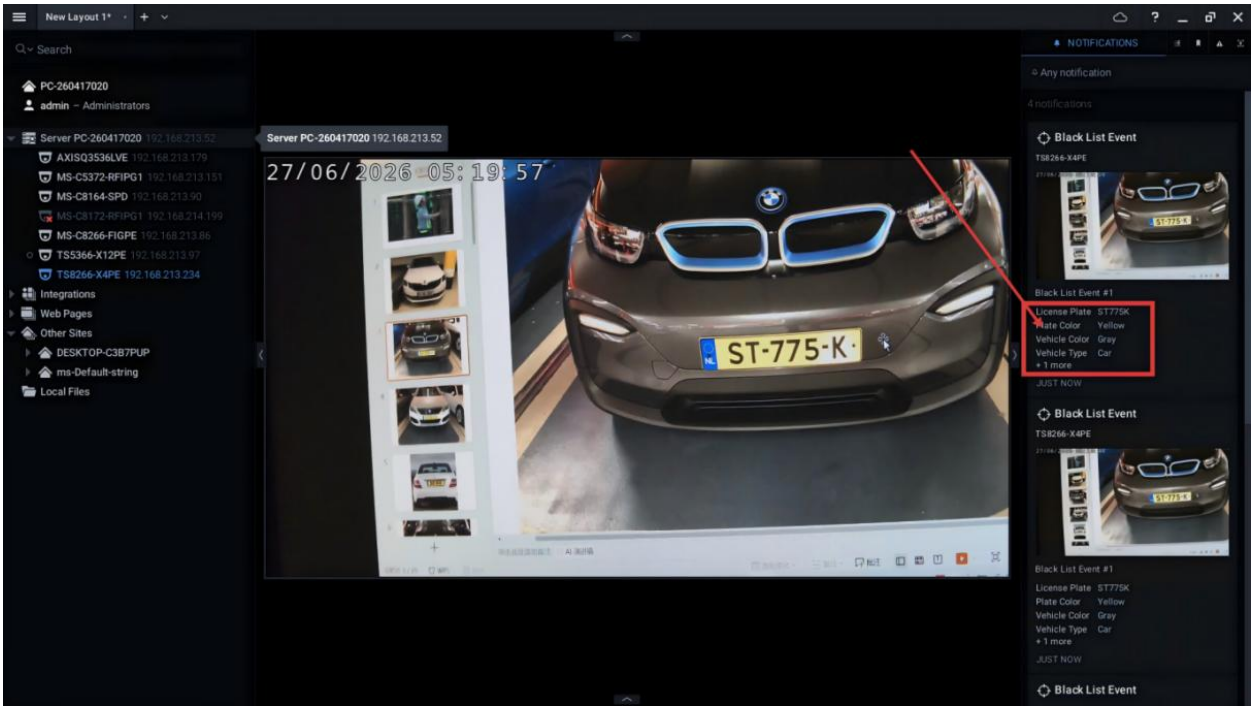
Loitering



Line Crossing



LPR Event



3.6 Analytics Object Detected Event

What is Analytics Object Detected Event?

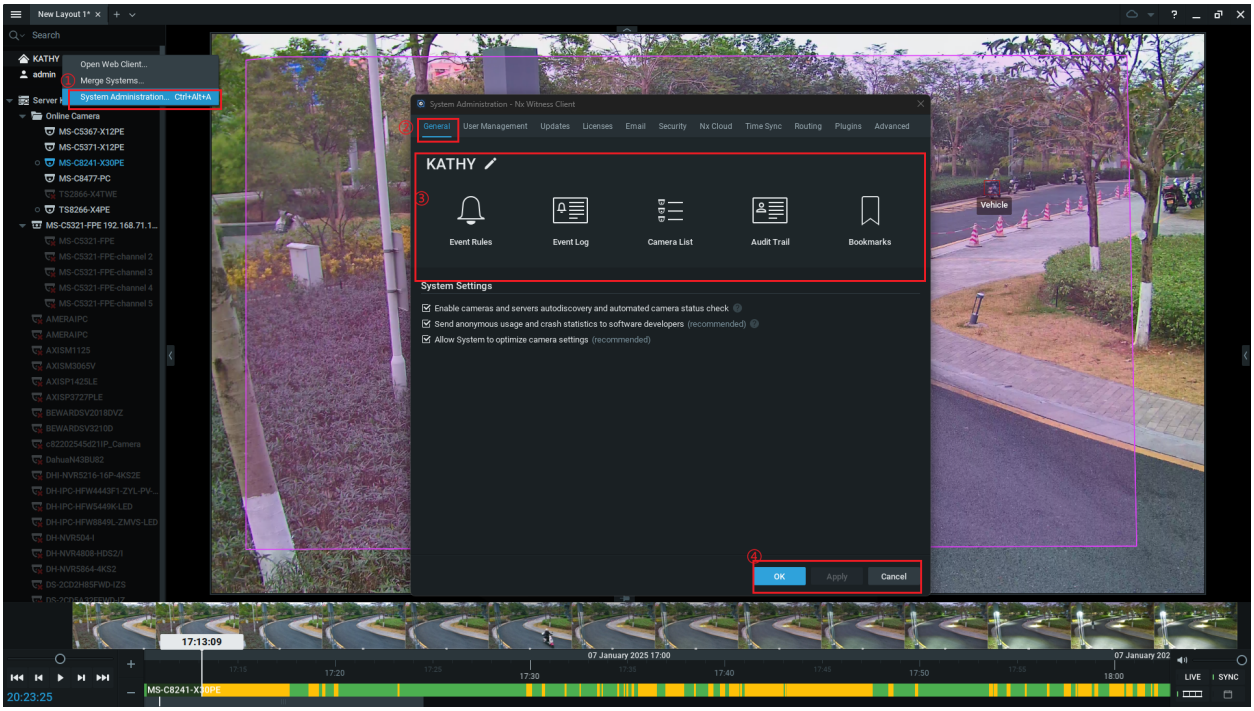
The Analytics Object Detected Event is used to configure action rules for specific **object**. For instance, when the front camera detects a license plate and pushes it to Nx Witness, it can trigger a corresponding alert action. Additionally, specific object attributes can be set such as triggering a notification when a **white** license plate is detected.

Ensure that the detection is enabled and that all other settings, including the detection region, time threshold, sensitivity, schedule, and other parameters, are properly configured. For detailed configuration, you can refer to 3.1 Configure Recording Settings *(page)* and 3.2 Camera Event Configuration *(page)*.

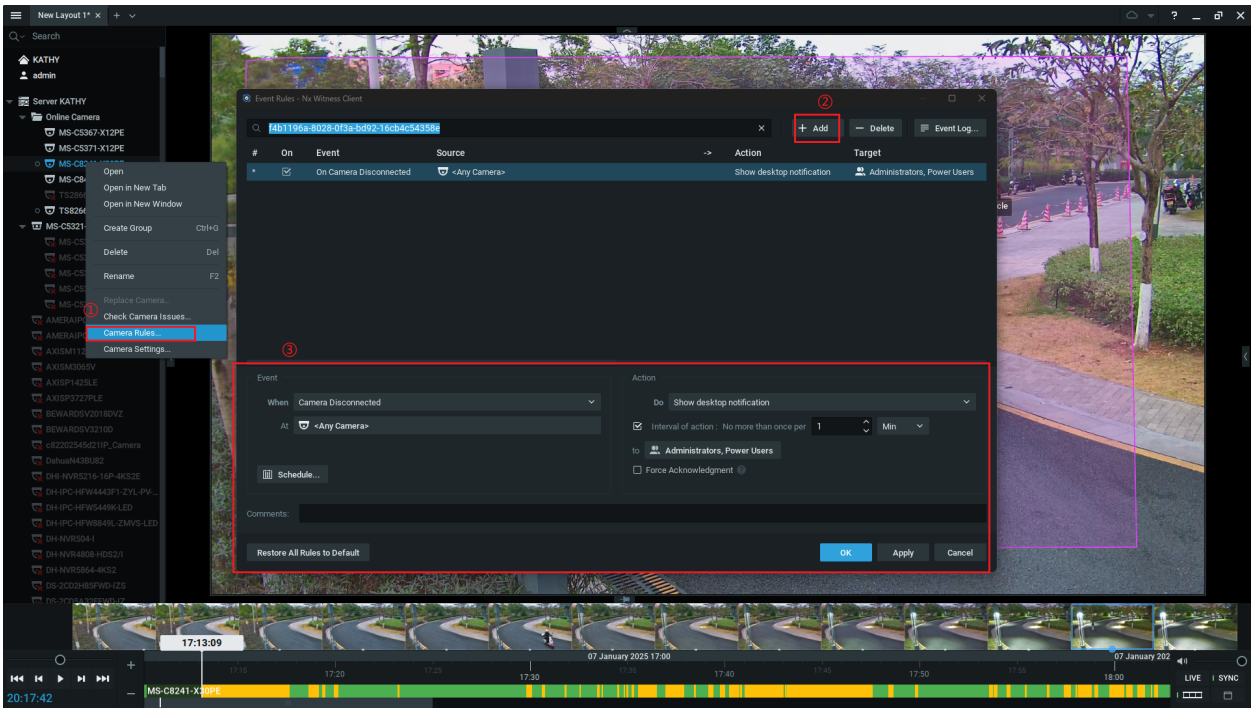
You can create an event rule to notice the user when a specified object (Person, Vehicle, etc.) is detected by creating an Event Rule.

Step1:

Method1: Right-click the system home icon and select the "System Administration". and choose "Event Rule".

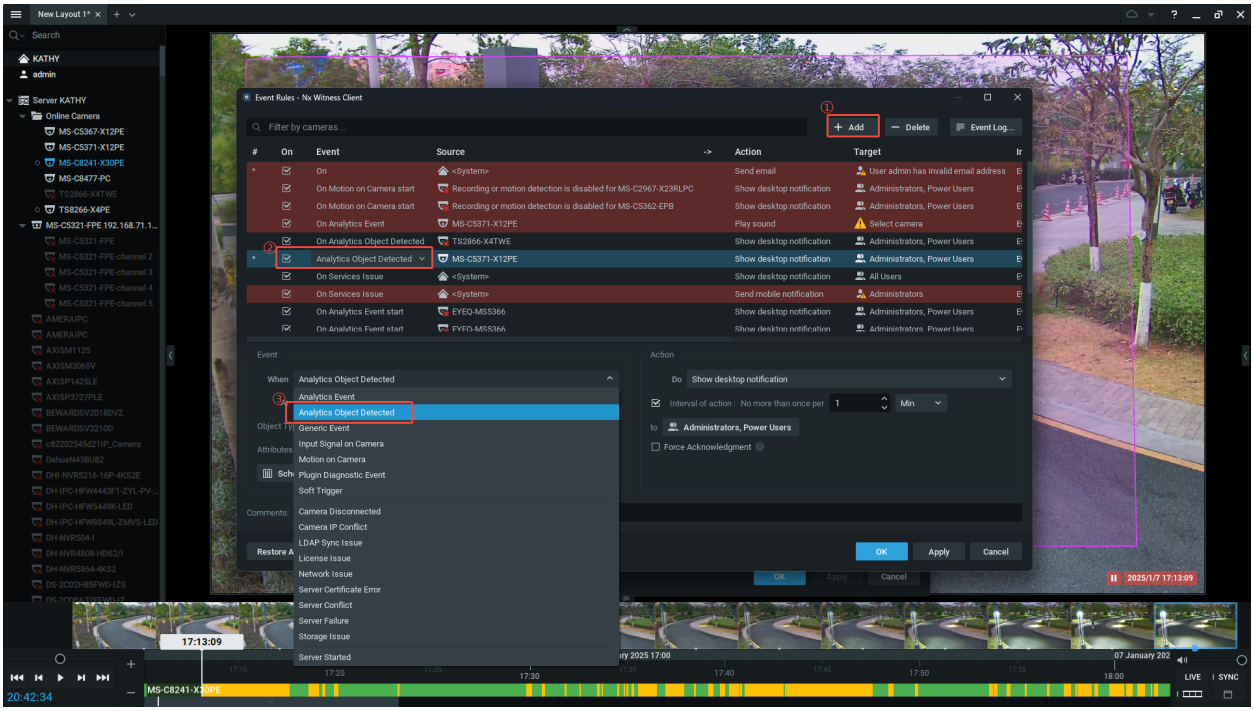


Method2: Alternatively, add a rule for the designed camera by right-clicking and selecting "Camera Rules".



Step2: Nx Witness generates a default set of Event Rules. Click on the “+ Add” button.

When the default Event row appears, click on the “Event” dropdown menu and select “Analytics Object Detected”.

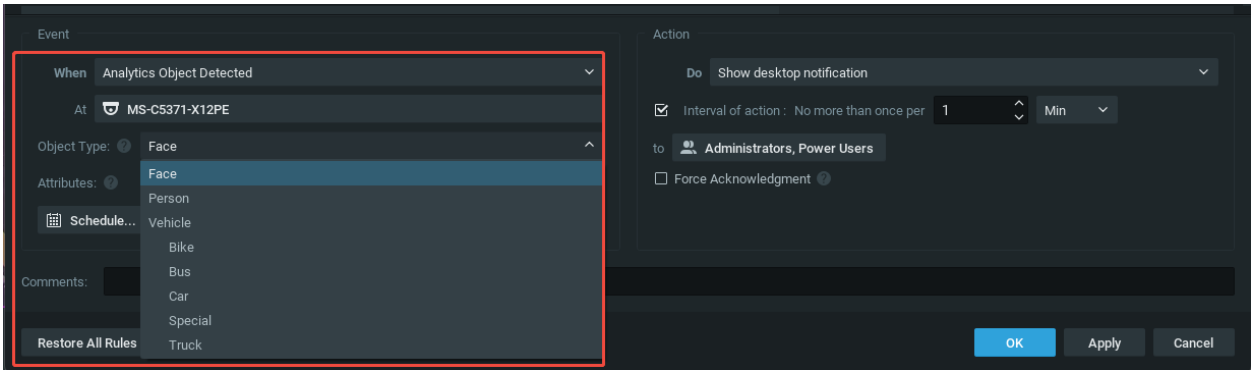


Step3: Complete the parameter configuration. There are two sections, "Event" and "Action" section.

At/ Source: Click in this field to select devices to monitor, all devices can be selected.

Object Type: Select the object types that may be available to you (e.g., Face, Person, Vehicle, etc.), Here, the objects supported by Milesight’s camera are displayed. For more detailed information on objects and attributes, please visit the link: Metadata Objects and Attributes *(page)*.

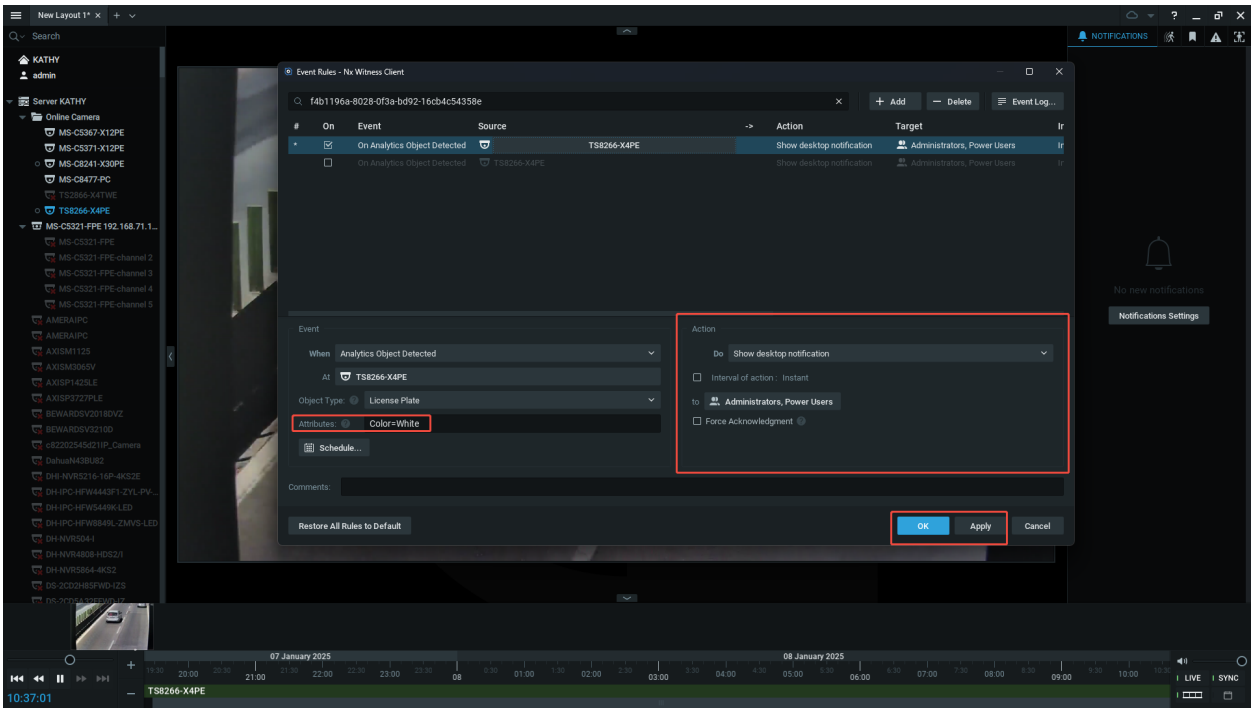
Attributes: In this field, enter Attribute name and the value following the format <attribute_name>=<attribute_value>. Event will only trigger if names entered in this field match the attributes of detected objects in the Objects tab(e.g., Gender=Woman Age=Adult).



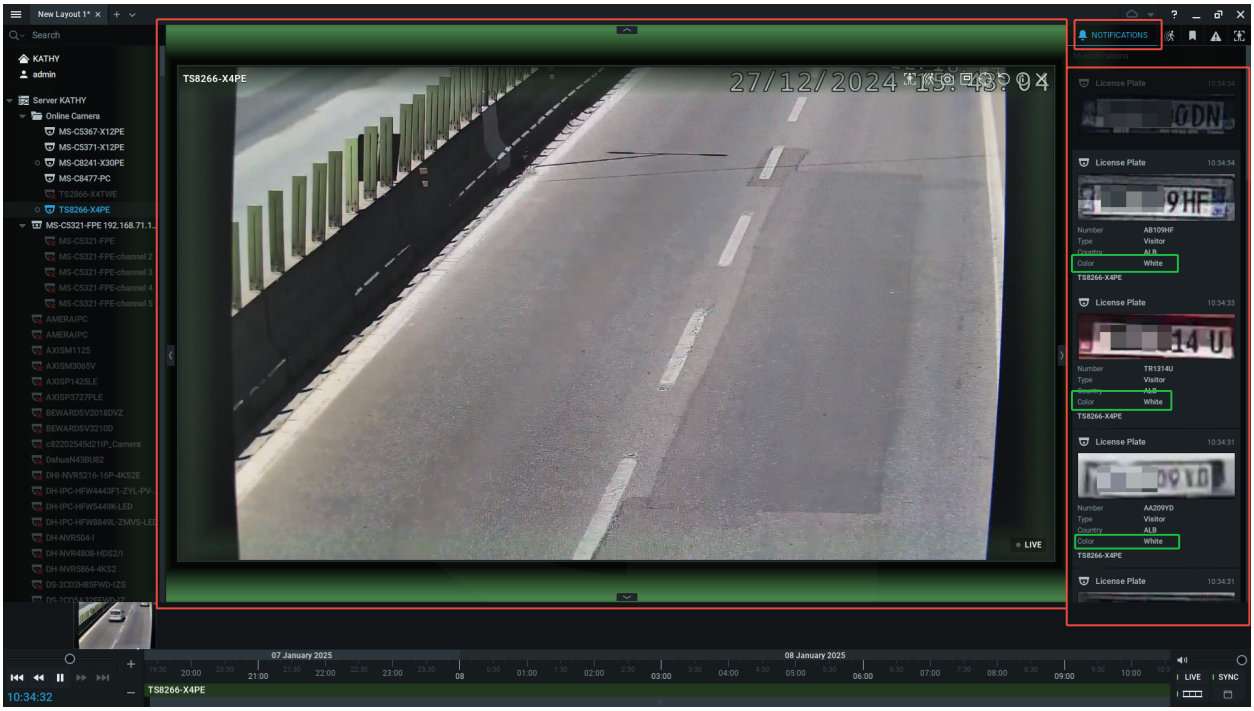
Step4: Under the "Action" section, you can select various actions for the supported events, which will be executed when an event occurs.

The following uses "Show desktop notification" action as an example, other actions can follow the same steps.

Selecting an action option will open a dropdown list. For “Show Desktop Notification”, you need to decide who can view the notifications. The default option is “All Users”. Additionally, you can set the "Interval of action" to define the frequency at which the action is occurred consequently. Apply all configurations by clicking "Apply".

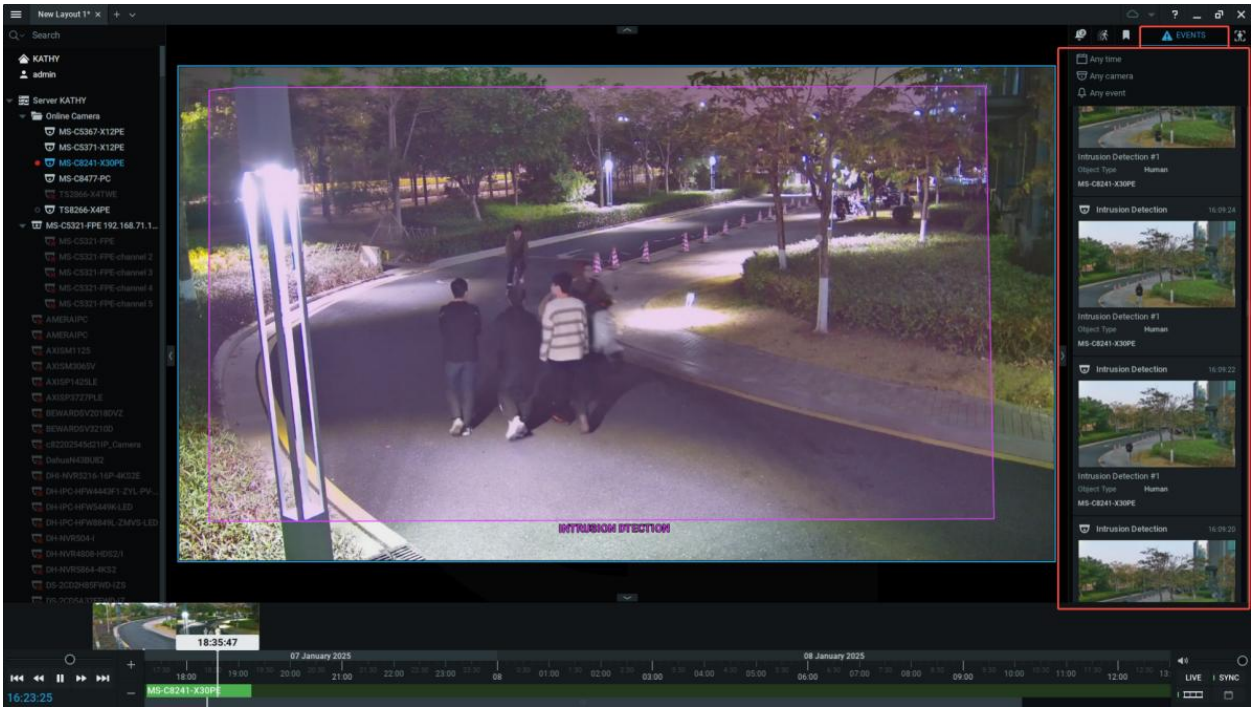


Step5: Upon completing the above settings, a notification will appear on the NOTIFICATIONS panel when the corresponding object detection event rule is met.



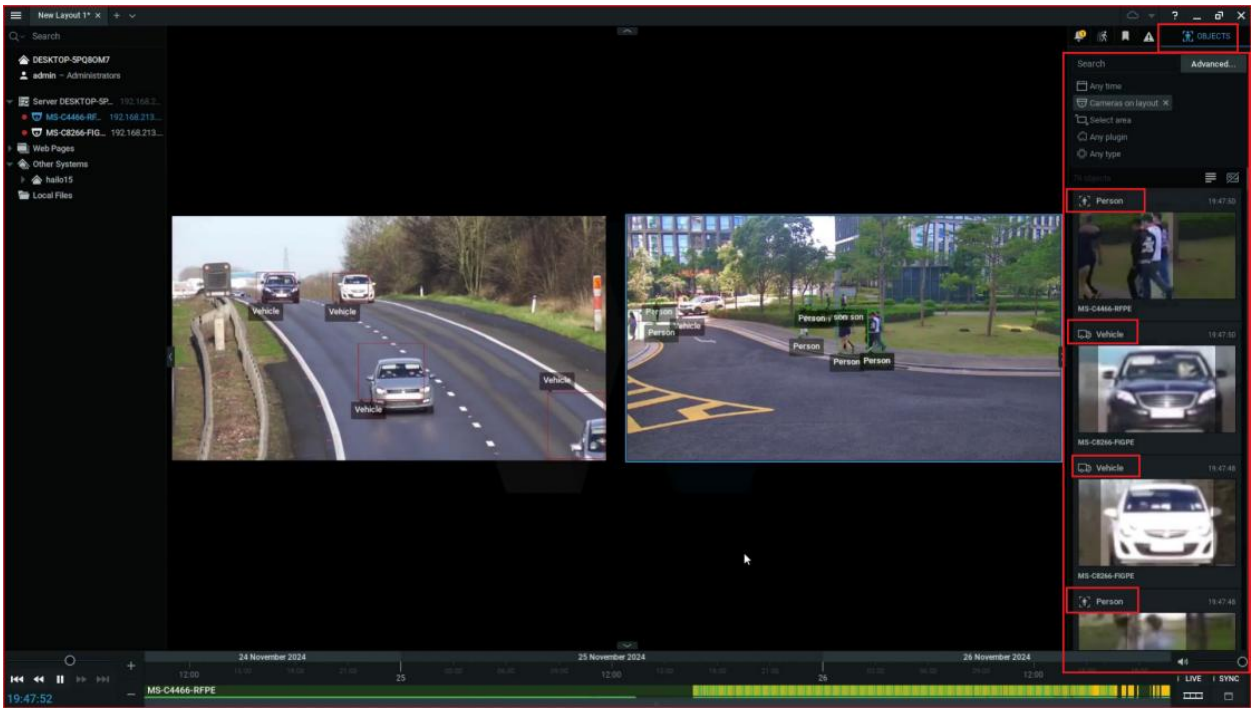
3.7 Viewing the Detection Result

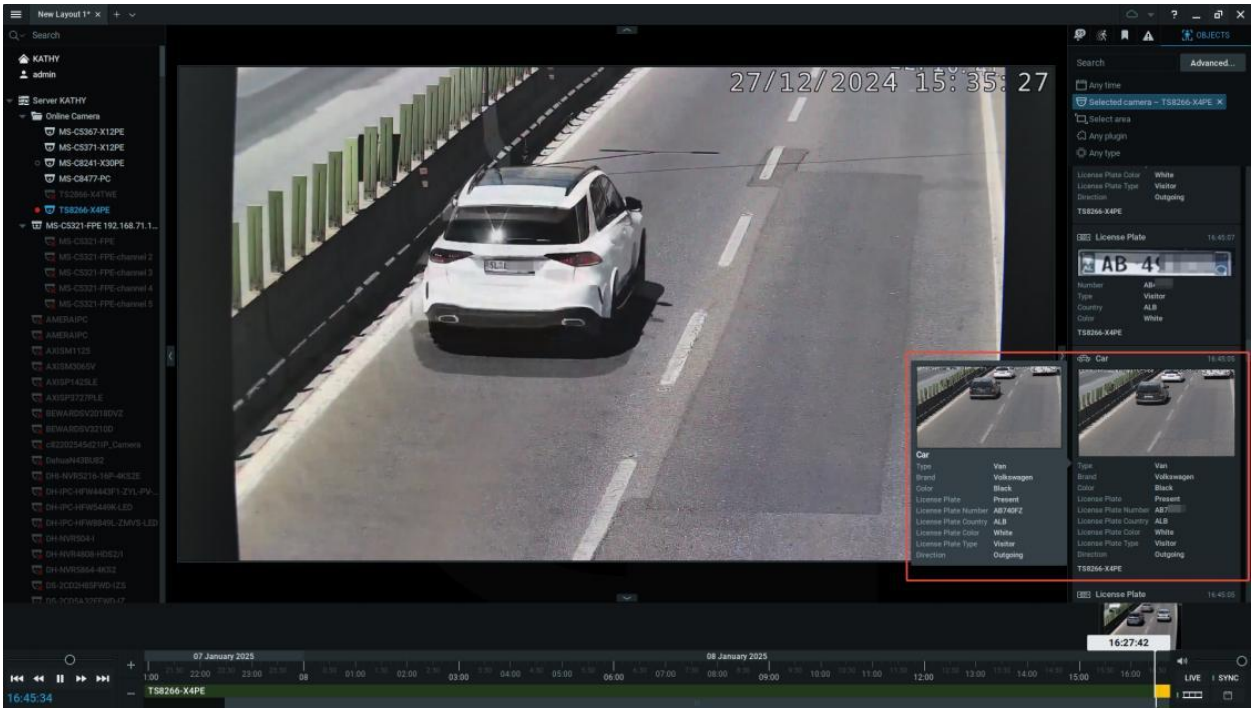
Viewing Object Detection Events On the Live View interface, click on the "Events" icon. Detected events will appear in the Events side panel. Double-clicking the image expands the event on the desktop layout. This allows you to examine the video in greater detail.



Viewing Face, Person or Vehicle objects

When an object is detected by the camera, it is transmitted via the plugin to the Nx Witness display, appearing on the OBJECT panel. You can view the object's information by clicking on the image in the menu. At the top of the OBJECT panel, you can filter the search criteria to retrieve specific object information.



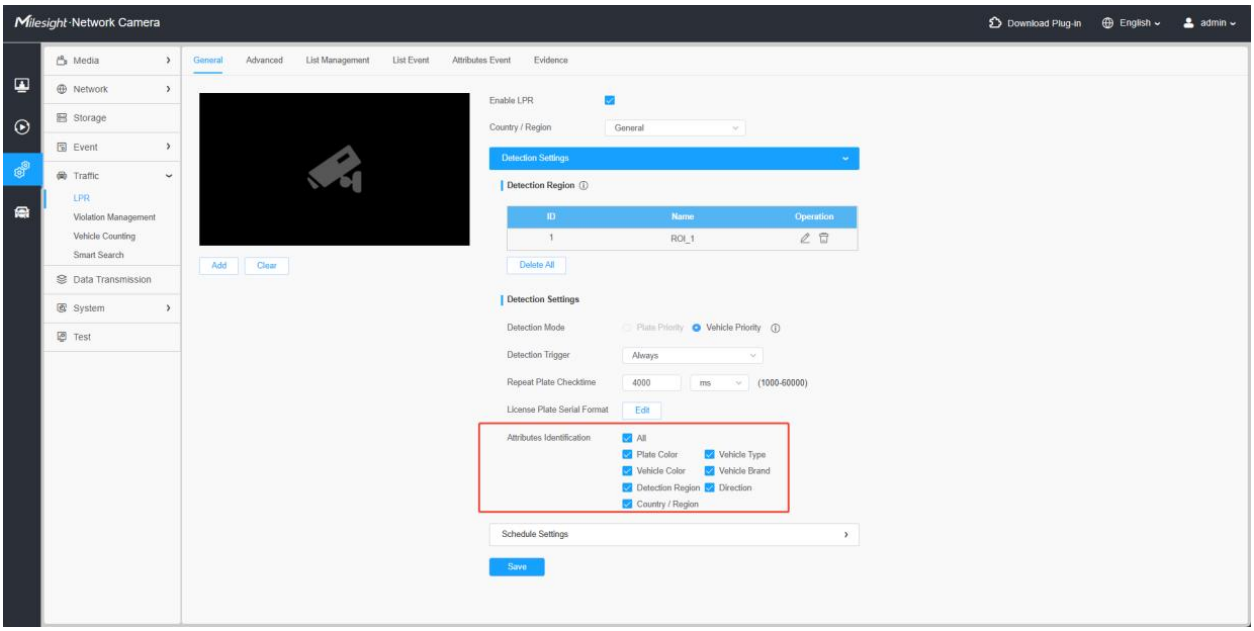




Note:

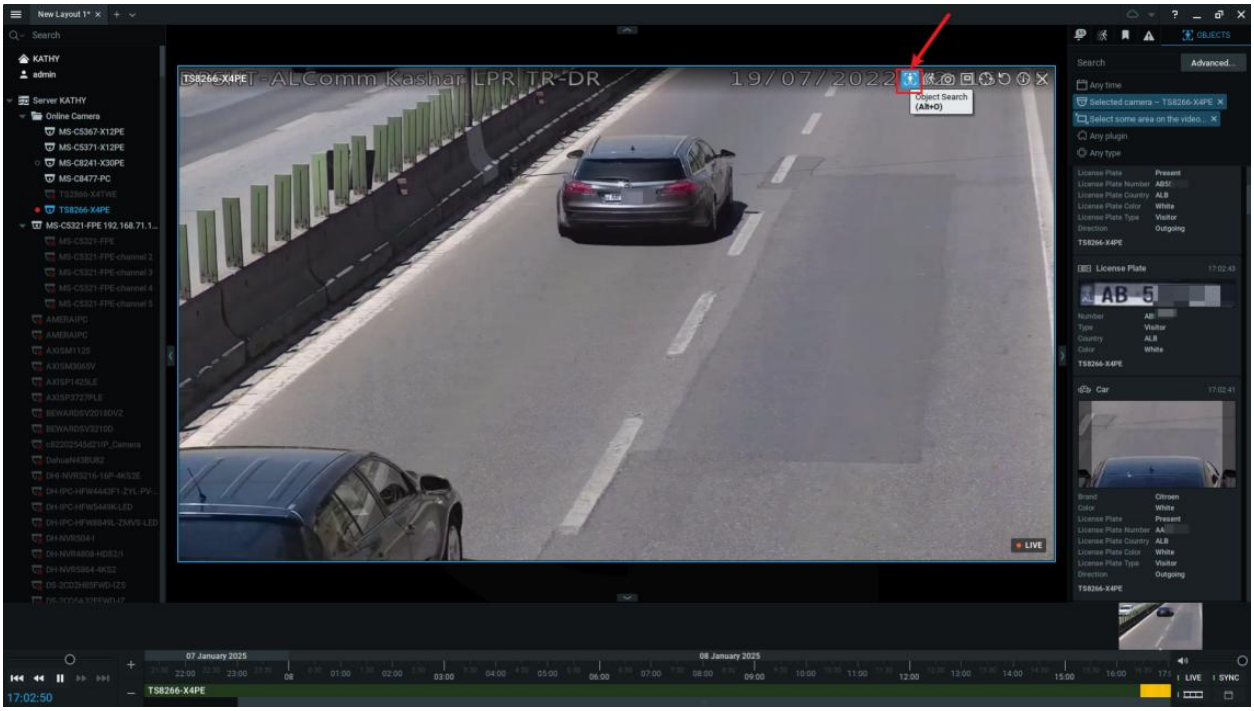
1. For Milesight Video Surveillance Series, please note that it is essential to use Real- Time Priority or Quality Priority mode for face detection. Additionally, ensure you enable Attribute Recognition on the camera's webpage if you wish to display face attributes in real-time stream.

2. For the Milesight Intelligent Traffic Series, please ensure you select the desired attribute information for recognition. For additional configuration steps, please refer to Section 3.2 Camera Event Configuration *(page 8) (page 18)*.



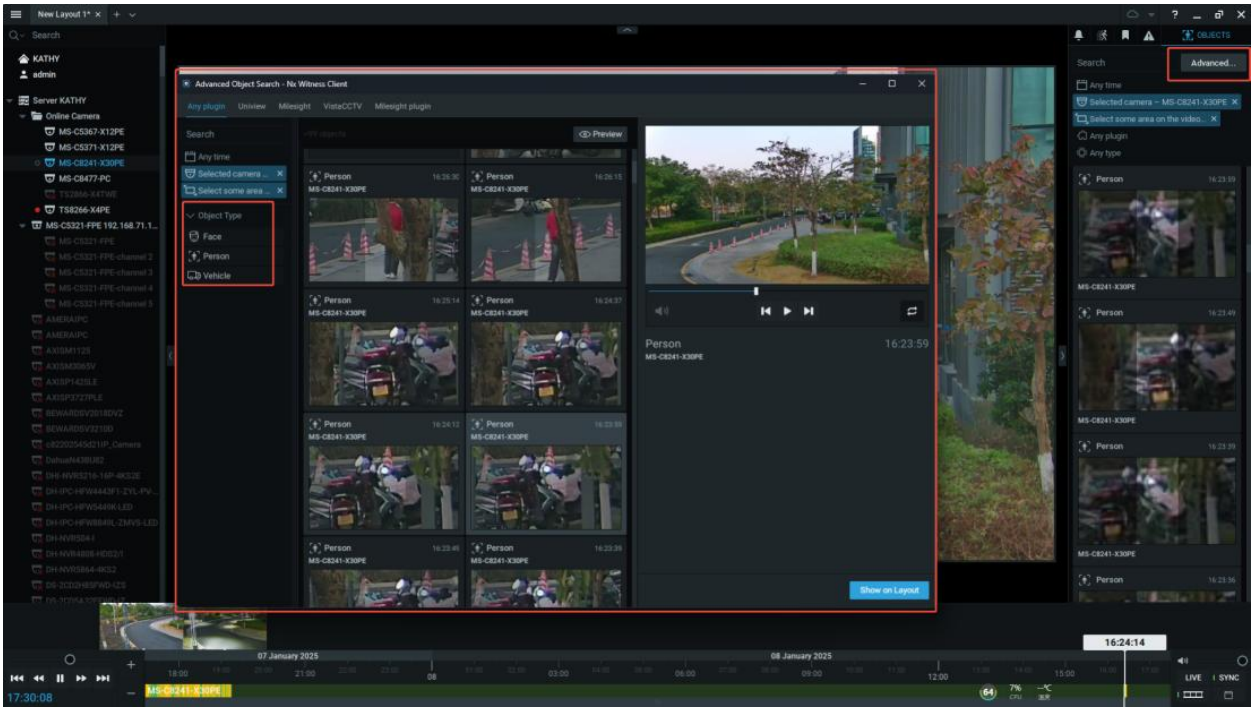
Viewing Objects in the Specific Area

Here, you can click the Object Search icon and draw an area to search for objects within the designated region. Once you have completed the drawing, the objects will automatically appear on the OBJECT panel.



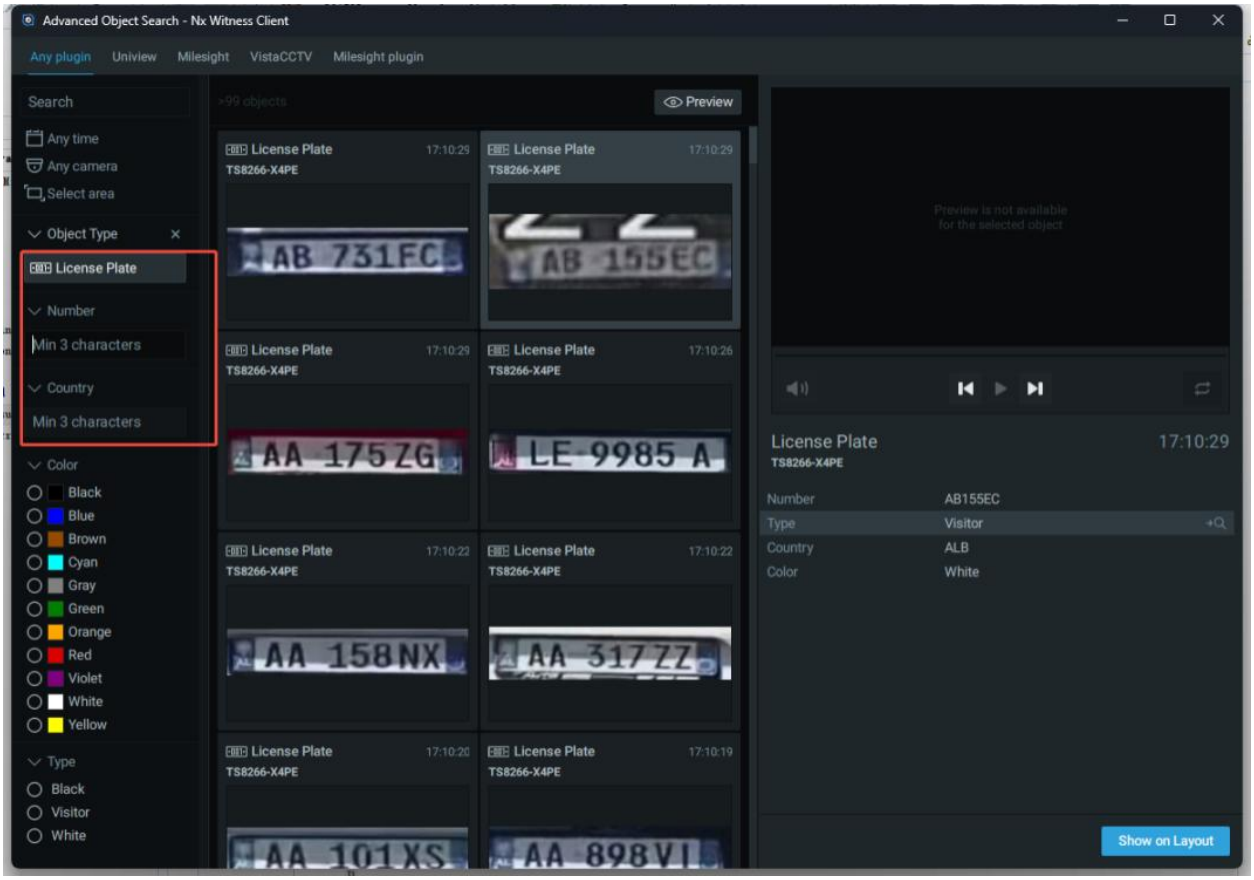
Advanced Object Search

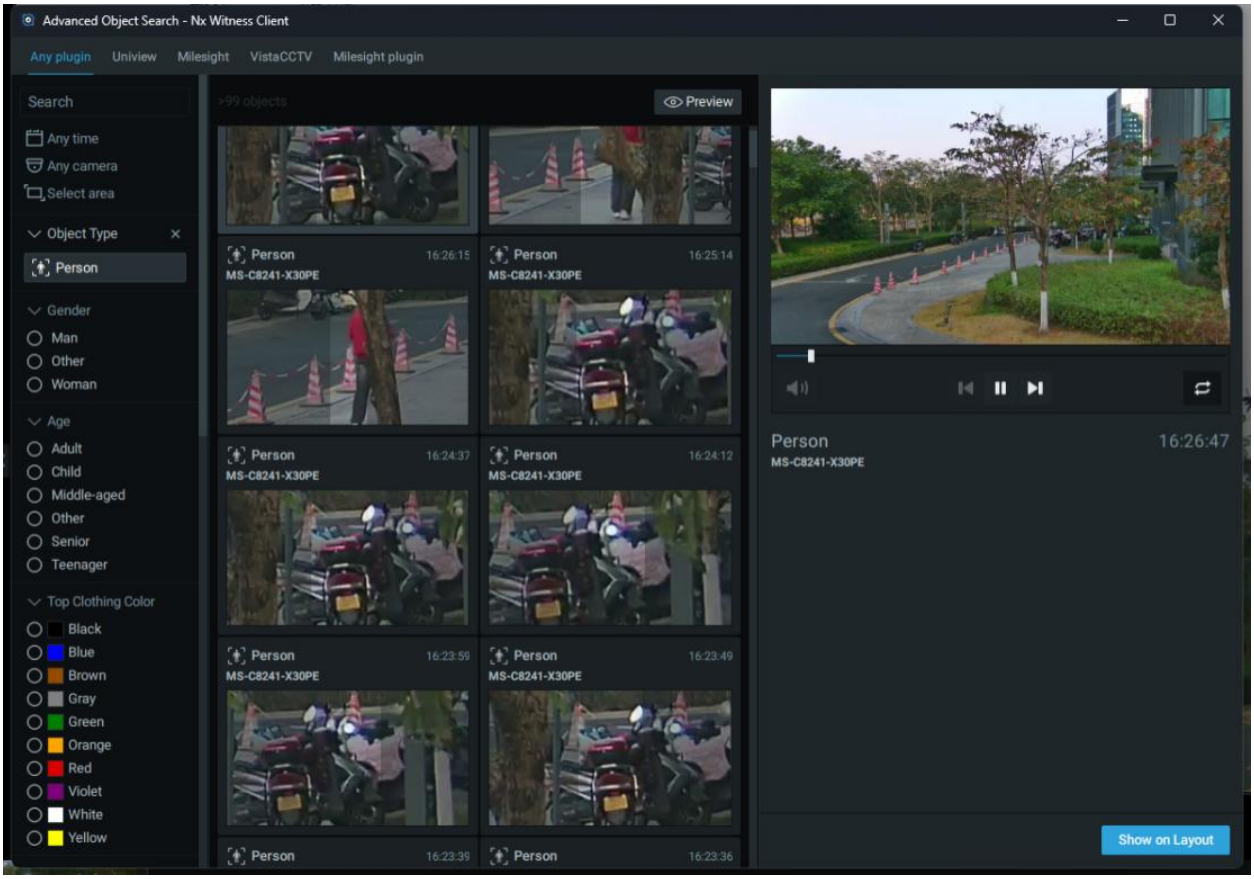
Click the "Advanced" option for a more detailed search. Each object possesses its own attributes, and enhanced object search and filtering based on these attributes are now available. For more detailed information on objects and attributes, please visit the link: Metadata Objects and Attributes *(Page 28) (page 26)*



The Milesight plugin is enabled, and its Object Types are displayed like the following image. A set of attribute-specific filters is shown, allowing the user to specify the search criteria.

For instance, the user can filter attributes by "Object Type" etc., standard search filters such as "Any time," "Any camera," and "Select area" can be simultaneously combined.





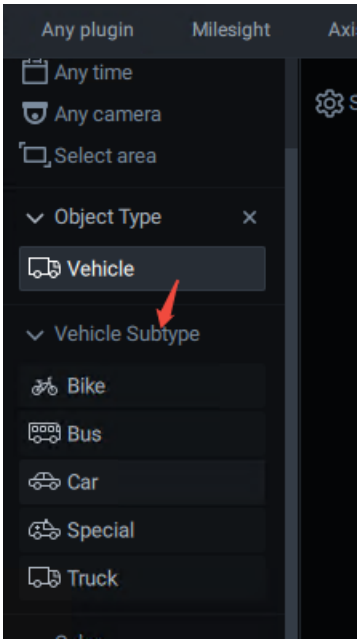
3.8 Object and the corresponding attributes

Camera Series	Camera Name Rules	Objects	Attributes
Milesight Video Surveillance Series	Model number starting with MS-C, without "L" in ending letters. E.g. MS-C5372-FPE	Person	Hat
			Top Clothing Color
			Bottom Clothing Color
			Bag
		Vehicle	Vehicle Type
			Vehicle Color
		Face	Gender
			Age
			Mask
			Hat
			Glasses

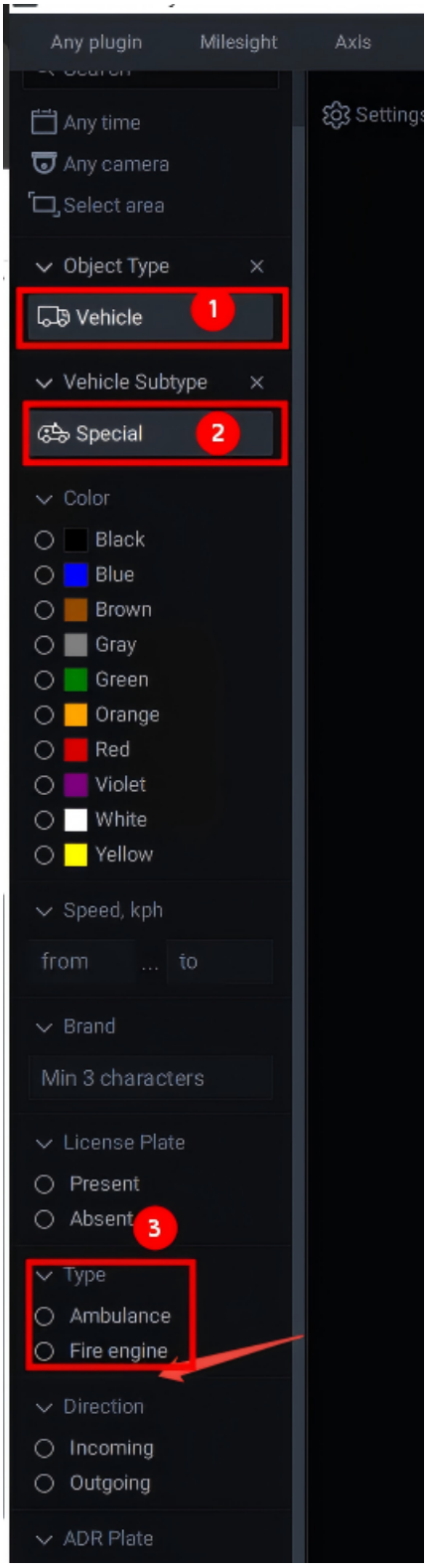
Camera Series	Camera Name Rules	Objects	Attributes
Intelligent Traffic Series	Model number starting with MS-C, with "L" in ending letters. E.g. MS-C2972-RFLPE Model number starting with TS. E.g. TS4441-X36RPE	Vehicle	Color
			Vehicle Type
			Brand
			Speed
			Direction
			ADR Plate
		License Plate	Number
			Color

Note:

In Vehicle Type, there are subtypes like Bike, Bus, Car, Special and Truck.

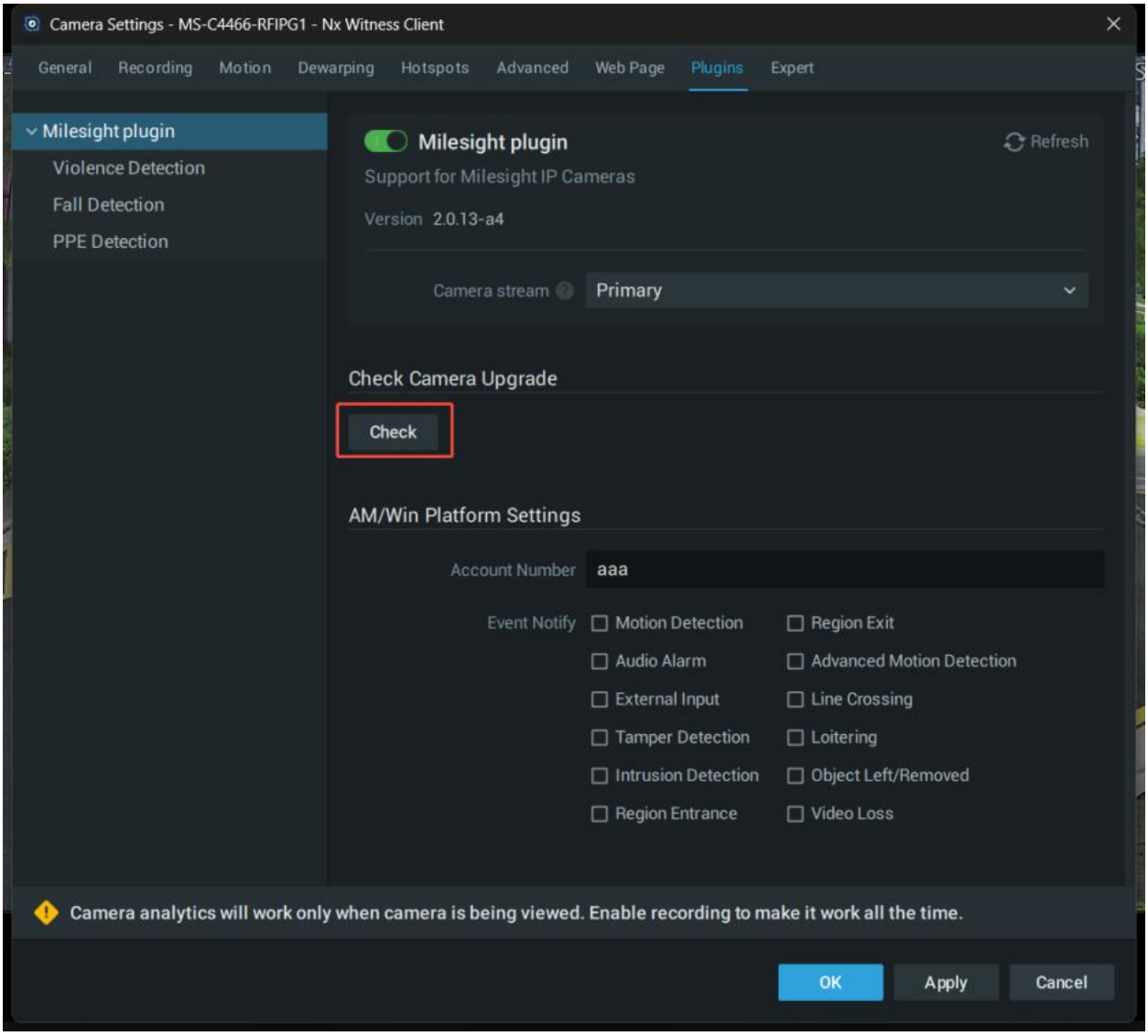


Other vehicle types that could not be found on this layer are included on the "Special" category.

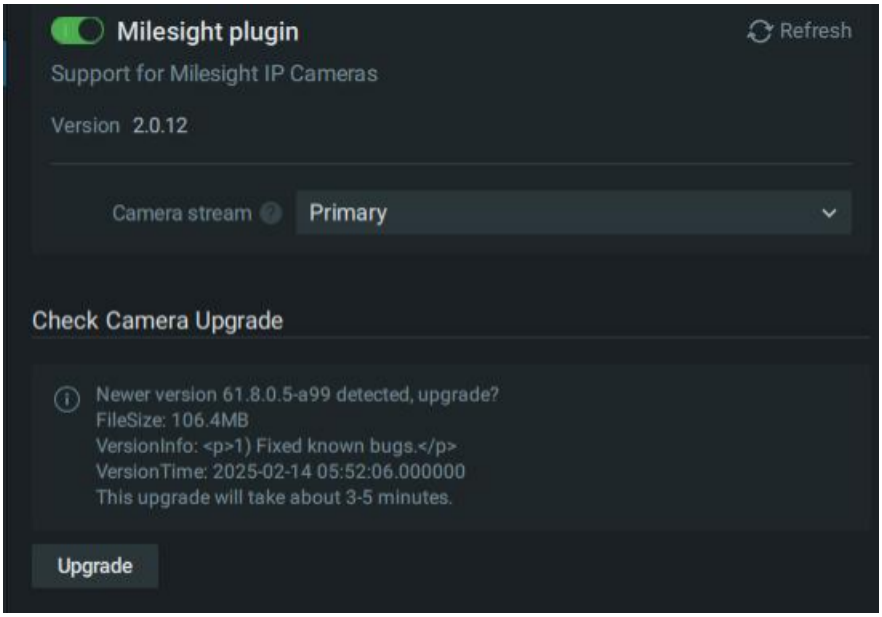

Any plugin
Milesight
Axis
Settings
Any time
Any camera
Select area
Object Type
Vehicle
1
Vehicle Subtype
Special
2
Color
Black
Blue
Brown
Gray
Green
Orange
Red
Violet
White
Yellow
Speed, kph
from
...
to
Brand
Min 3 characters
License Plate
Present
Absent
3
Type
Ambulance
Fire engine
Direction
Incoming
Outgoing
ADR Plate

3.9 IPC Online Upgrade

Step 1: Locate and select the Check button under **Check Camera Upgrade** to verify the availability of a new firmware version for the IPC.

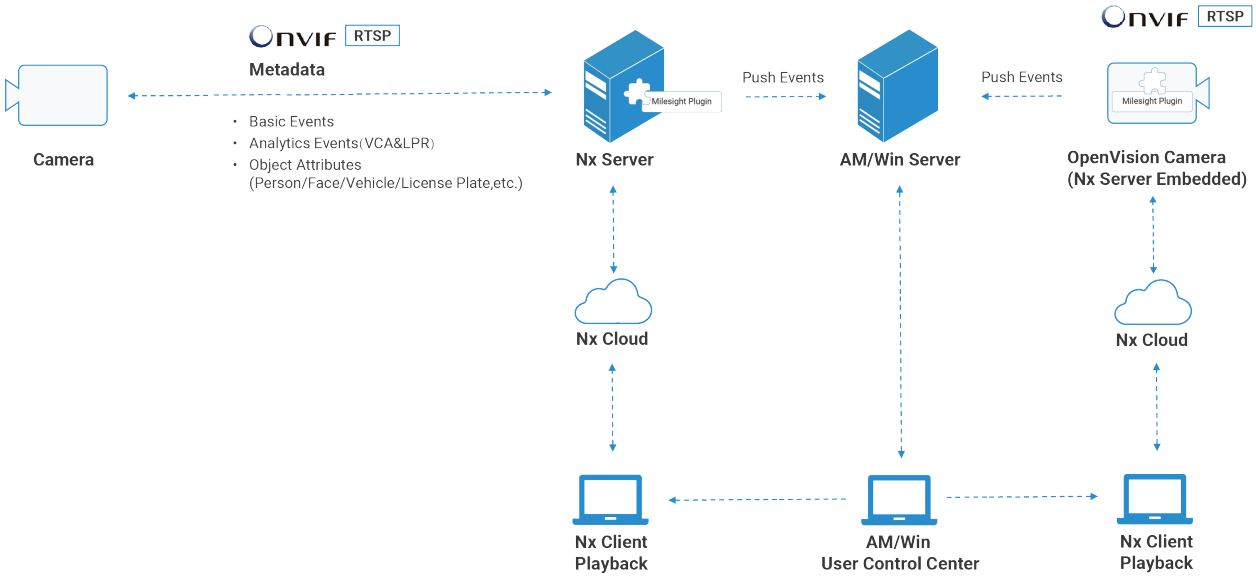


Step 2: If an update is detected, the Upgrade button will be activated.



3.10 The Integration with the AM/Win Platform Via the SIA Protocol

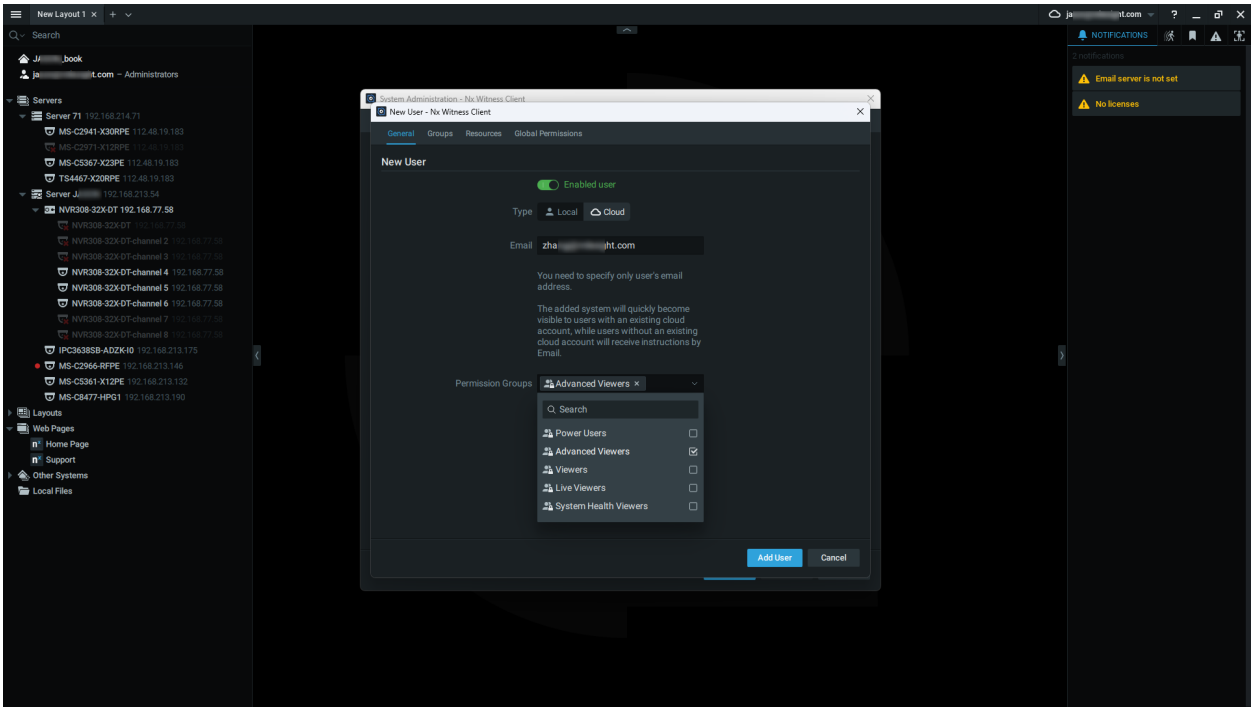
The integration topology through the Nx plugin with the AM/Win platform is shown below:

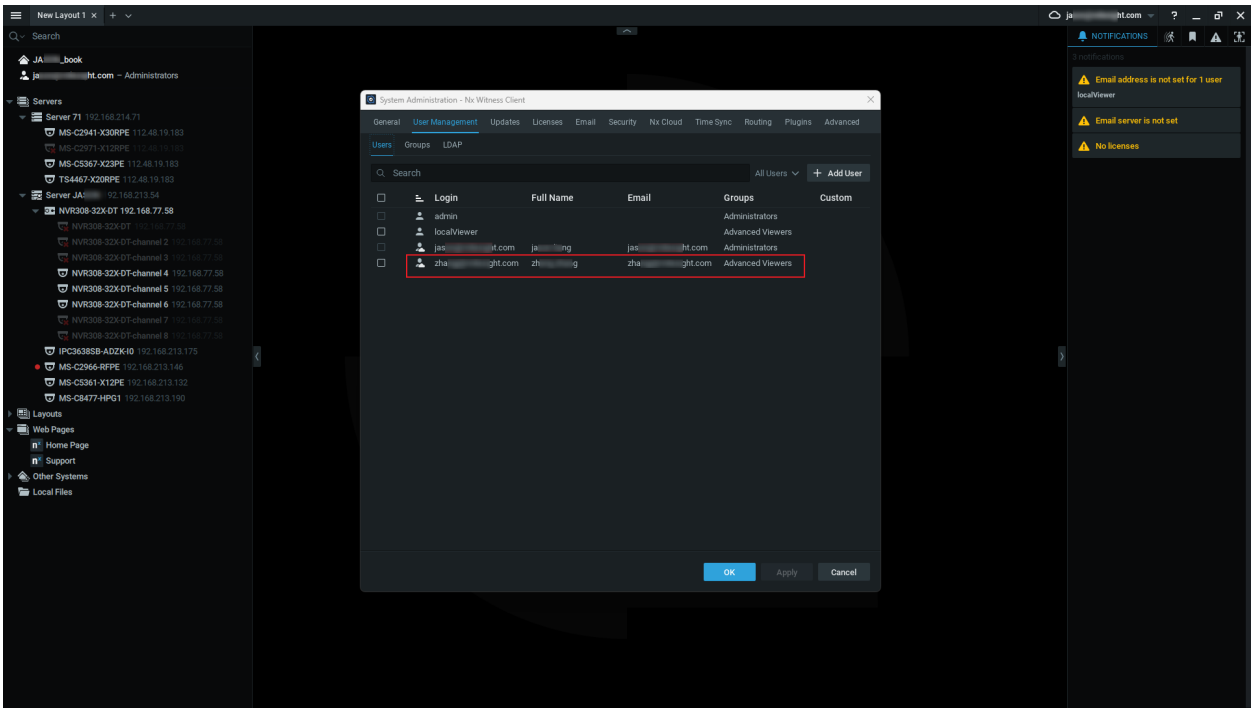


Step 1: Two configuration methods for you to successfully open the Nx Client on the AM/Win platform to connect to the Nx System on the Internet and play the recorded videos stored on the Nx Server:

Method 1: Connect to the Nx System via an Nx Cloud account.

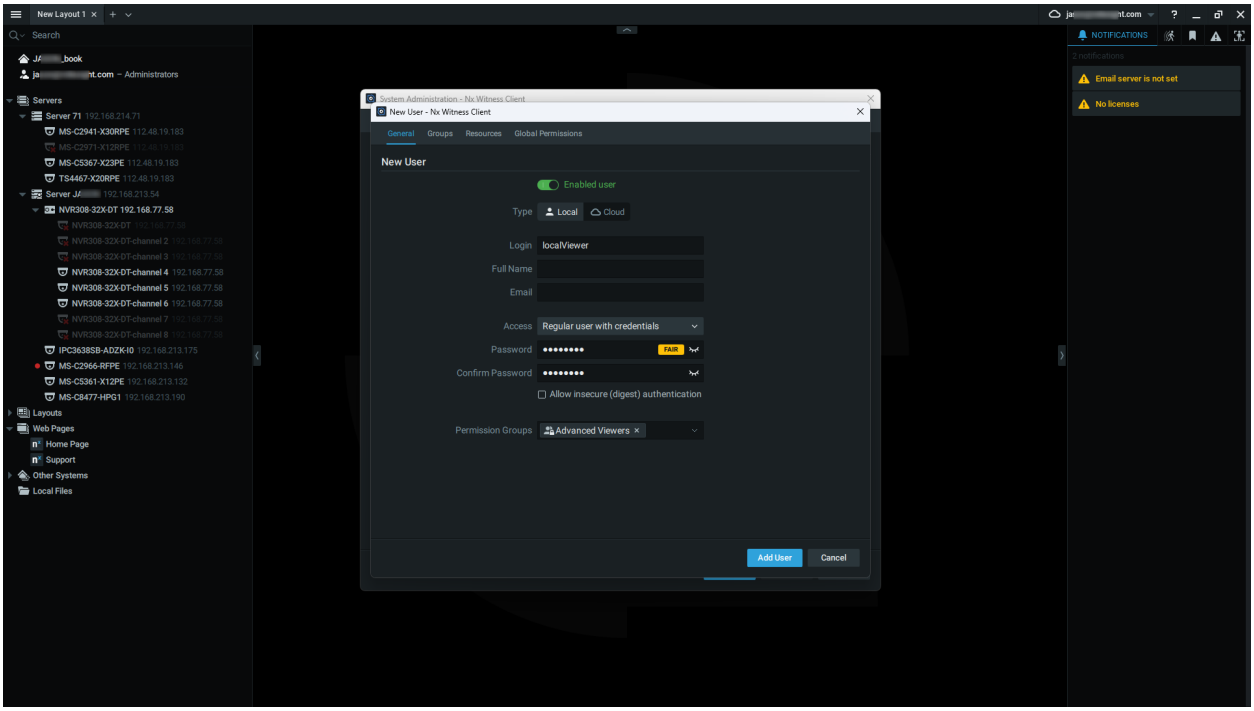
First, assign the appropriate role permissions to the Nx Cloud account in the Nx System. This ensures that when connecting to the Nx System via the Nx Client, the account has the correct camera access and recording viewing permissions.

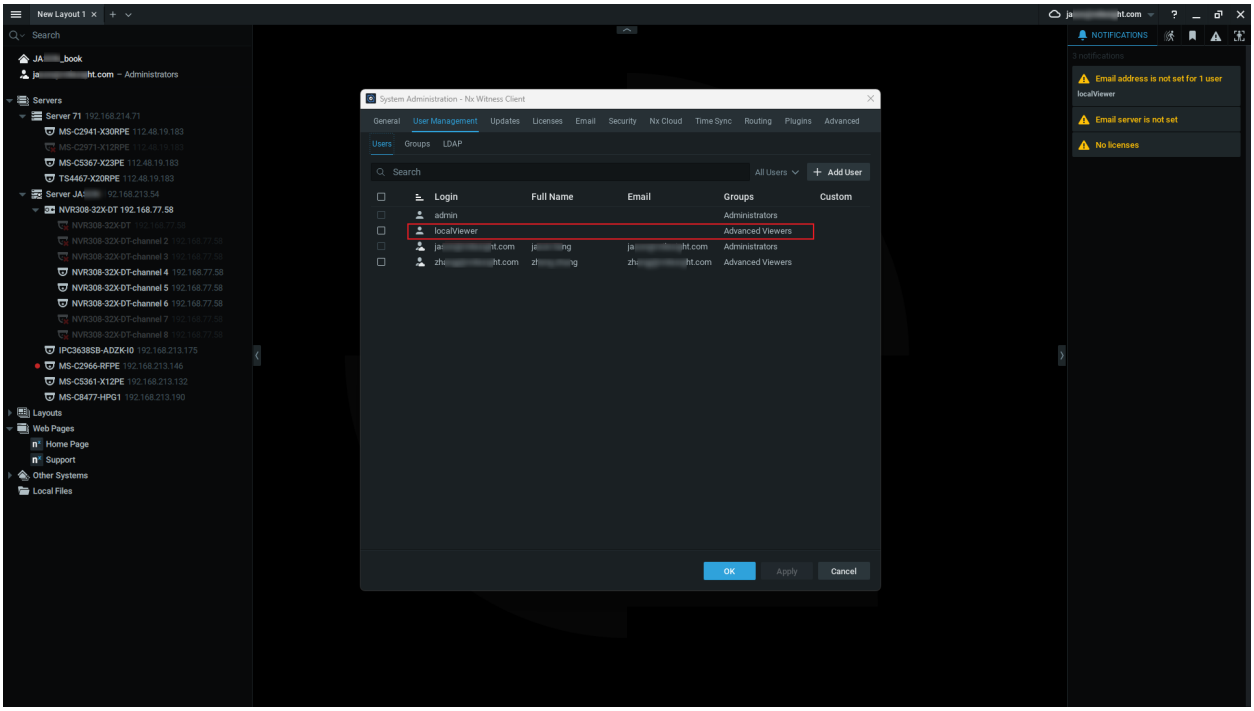




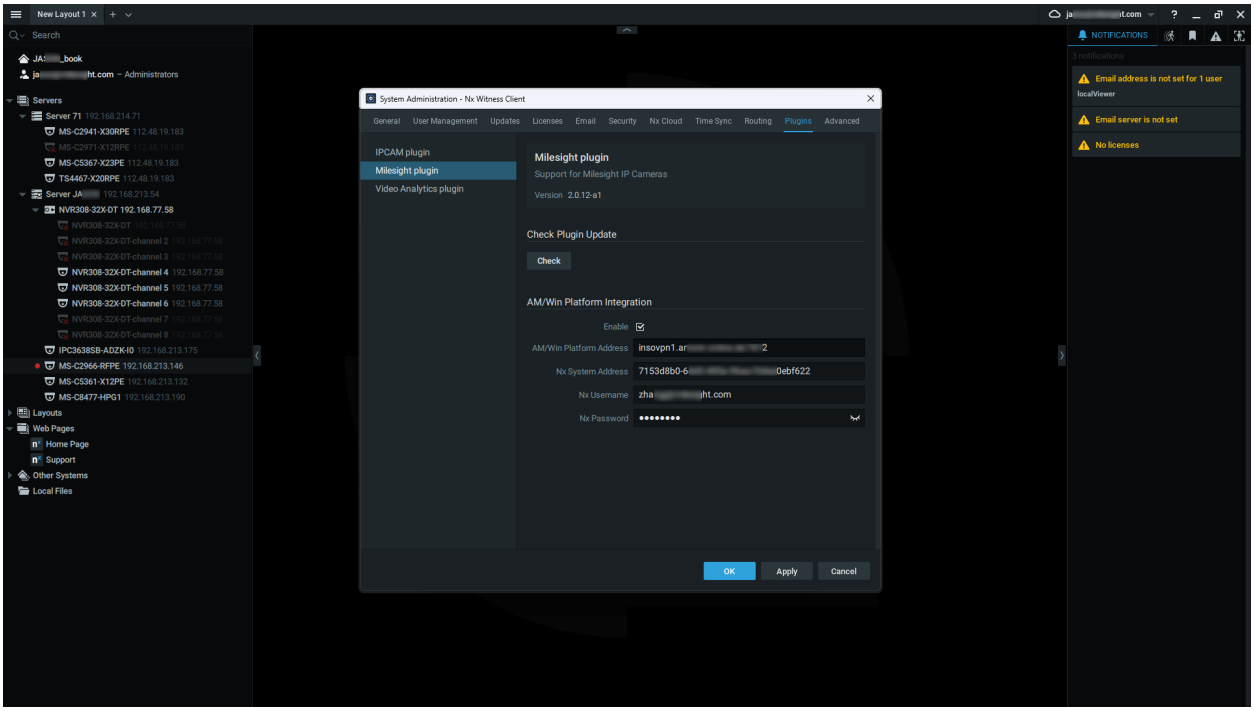
Method 2: Connect to the Nx System via a local Nx account.

Please complete port forwarding for the Nx Server to ensure that the Nx System can be connected to. Create a local account in the Nx System and assign the appropriate role permissions, so that the correct camera access and recording viewing permissions are granted when connecting to the Nx System via this account using the Nx Client.





Step 2: Go to **System Administration -> Plugins**. Under the **Milesight Plugin** tab, fill in the necessary information.



Including:

1. AM/Win Platform Address: Enter the address and port information of the AM/Win platform.

2. Nx System Address:

- If using an Nx Cloud account, enter the Cloud System ID of the current Nx System here. Refer to the Nx official documentation for obtaining the Cloud System ID:

[What is Cloud Connect? – Network Optix]

- If using a local Nx account, enter the IP: Port.

3. Nx System Username:

- If using an Nx Cloud account, enter the username of the Nx Cloud account.

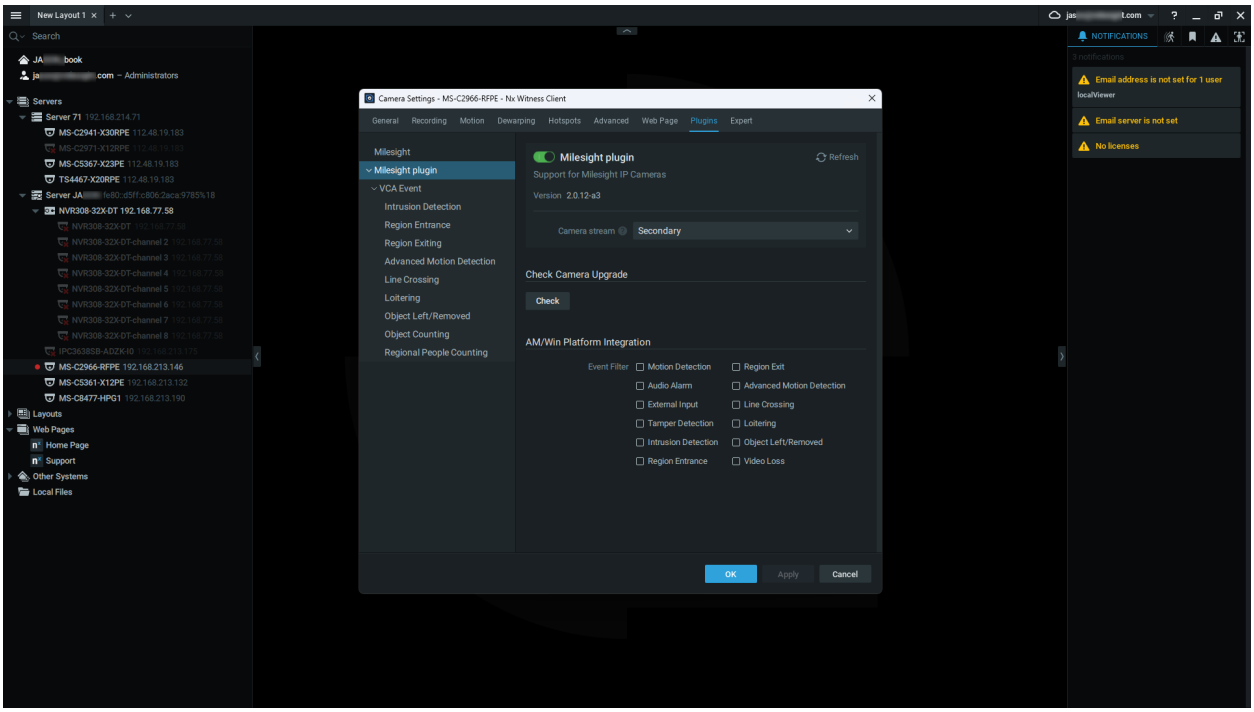
- If using a local Nx account, enter the local account name.

4. Nx System Password:

- If using an Nx Cloud account, enter the password of the Nx Cloud account.

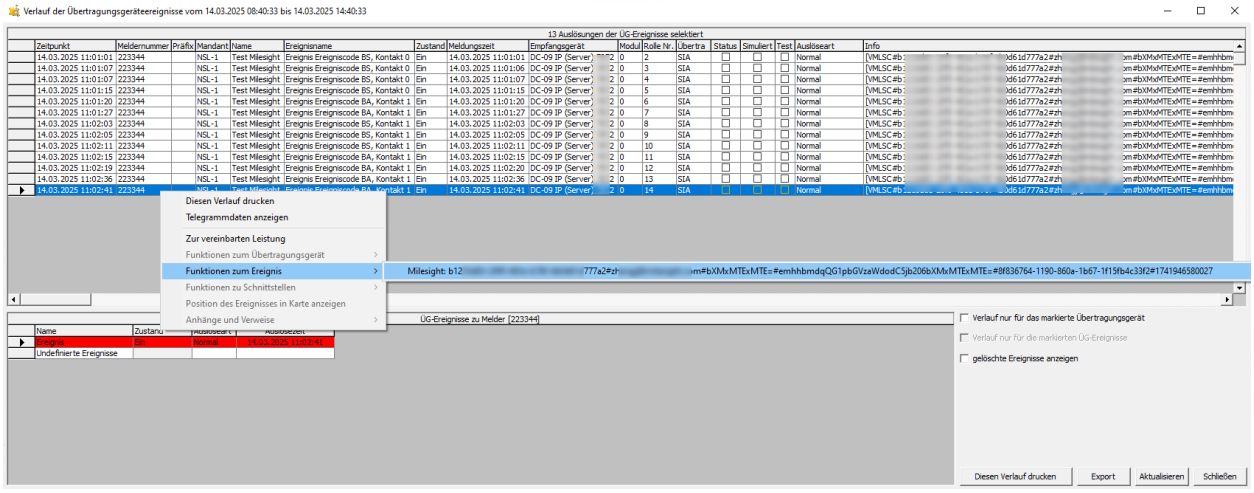
- If using a local Nx account, enter the password of the local account.

Step 3: You can select certain event types that you want to be sent to AM/Win and save, in the designated Camera Plugin page.



Step 4: When the plugin receives an event alert from the IPC front-end, it sends relevant data to the AM/Win platform using the SIA protocol (a network protocol) in the format specified by the protocol agreement.

Step 5: After receiving an alarm on the AM/Win platform, you can open the Nx Client and automatically connect to the corresponding Nx System.



Step 6: Once connected, the camera's video at the time of the alarm will automatically play.



Chapter 4. Uninstall and Upgrade

4.1 Disable Milesight Plugin

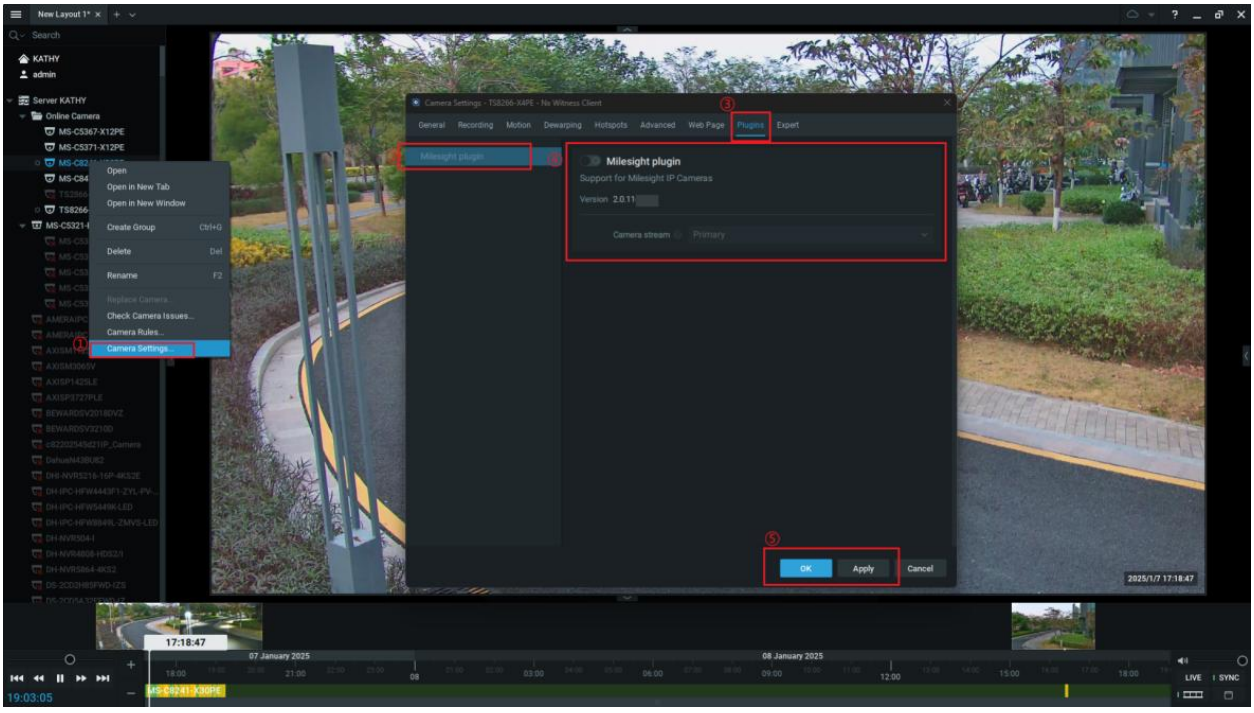
You can follow these steps to disable the plugin from Milesight Camera.

Step1:

Right-click on the camera and choose "Camera Settings" from the options provided.

Step2:

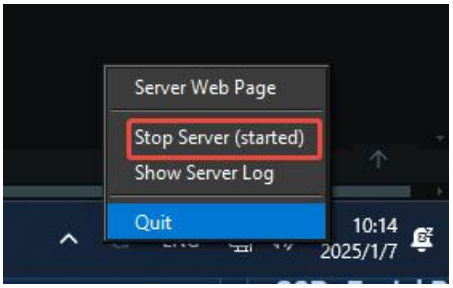
Click on the "Plugins" tab in the top menu and disable the plugin in the "Milesight Plugin" tab.



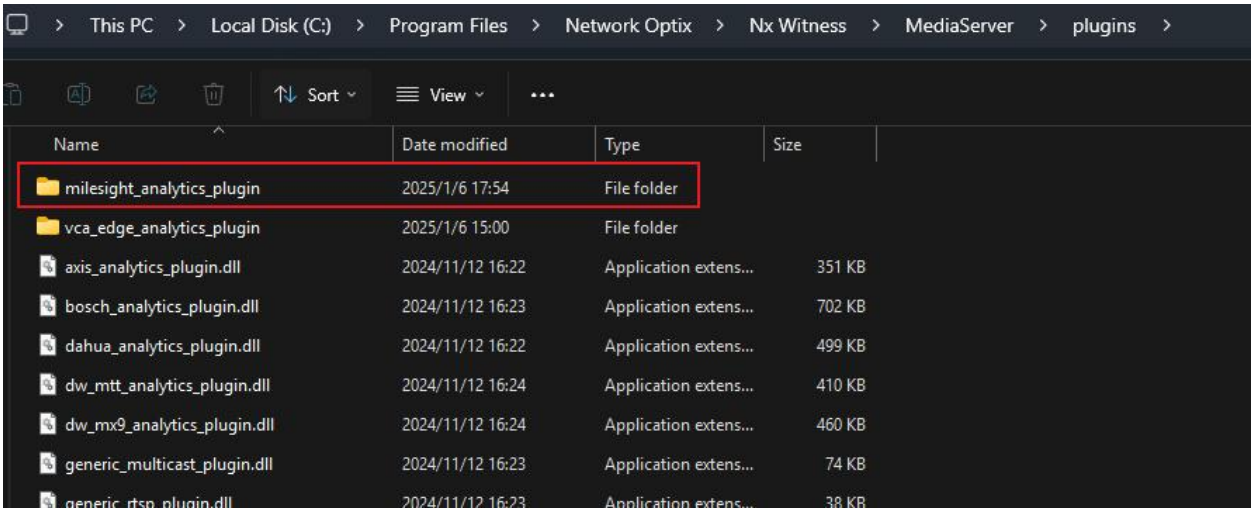
Uninstall Milesight plugin

[Windows]

Step1: Stop the Nx Witness server. Right-click the taskbar tray bar and select the “Stop Server (Started)”, and then double-click to restart the server.



Step2: Delete the entire milesight_analytics_plugin folder in the following directory C:\Program Files\Network Optix\Nx Witness\MediaServer\plugins.



[Linux]

Use the following command to remove the plugin:

```
sudo rm -rf /opt/networkoptix/mediaserver/bin/plugins/milesight_analytics_plugin
```

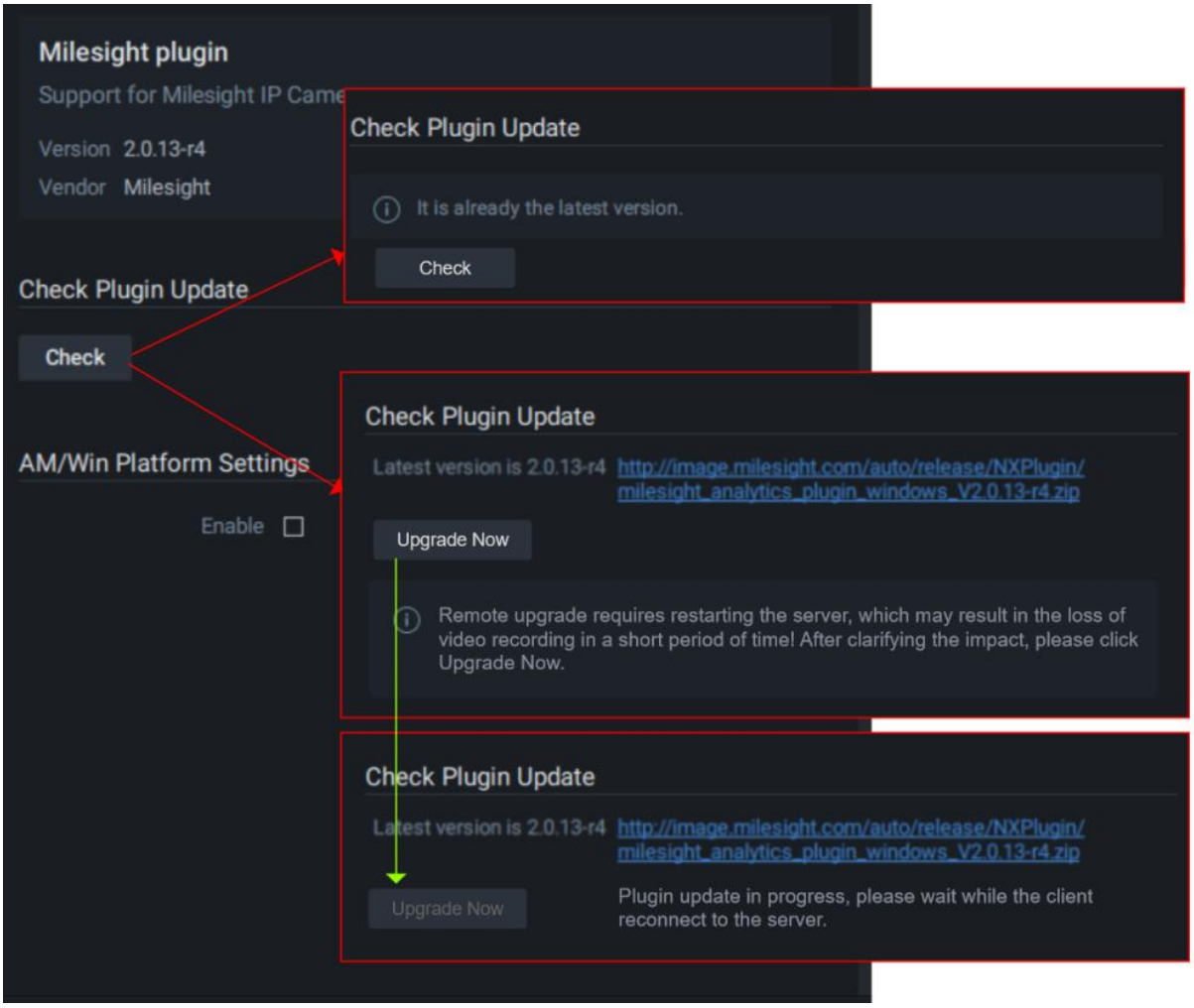
4.2 Update Milesight Plugin

Our Milesight Plugin supports automatic update detection.

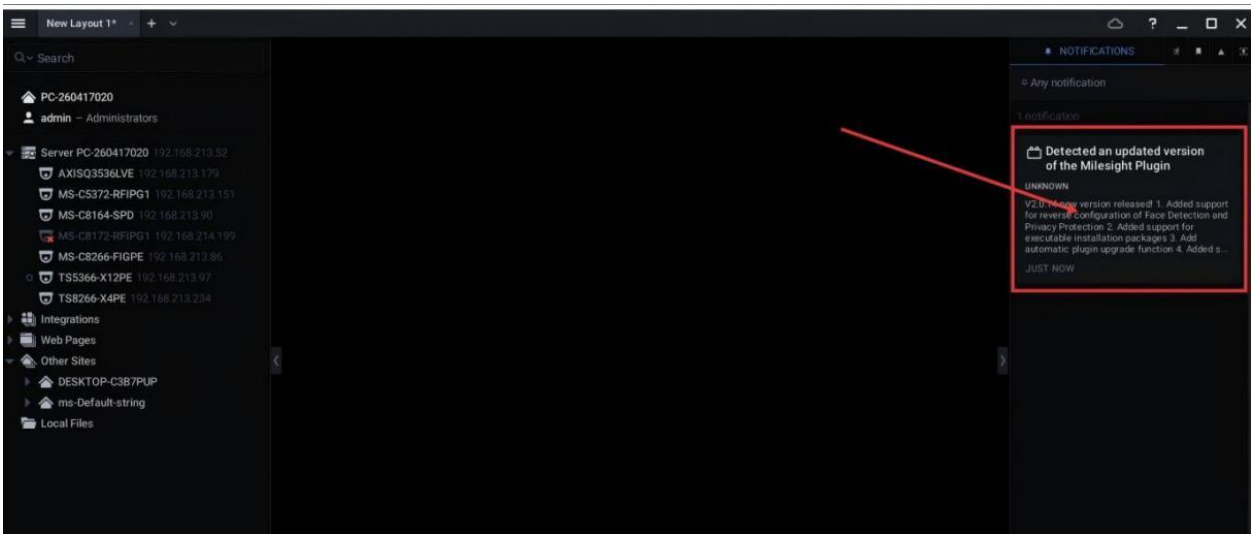
Firstly, go to "Integration" tab, and find Milesight plugin. Entering into the Milesight Plugin, you will find a column "Check Plugin Update". And you can find the plugin condition there.

If the plugin is the newest. There will have a hint "It is already the latest version."

If the plugin is not the newest, this interface will show the download link for the latest version. And the button will become "Upgrade Now". Click it and then upgrade the plugin into the latest Version.



Besides, when the plugin has newly released version, the plugin will automatically release the notification on Nx Witness's Live View Interface.



Chapter 5. Services

Milesight provides customers with timely and comprehensive technical support services. End-users can contact your local dealer to obtain technical support. Distributors and resellers can contact directly with Milesight for technical support.

Technical Support Mailbox: support@milesight.com

Web: https://www.milesight.com

Online Problem Submission System: https://www.milesight.com/service/feedback.asp

MILESIGHT CHINA

TEL: +86-592-5922772

Add: Building C09, Software Park Phase III, Xiamen 361024, Fujian, China