

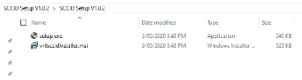
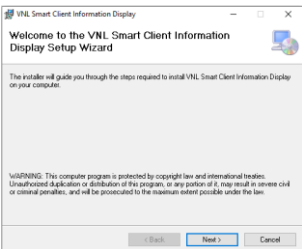
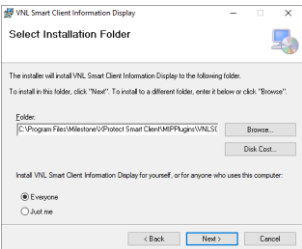
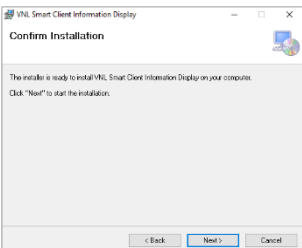
VNL Smart Client Camera Information Display MIP Plug-in

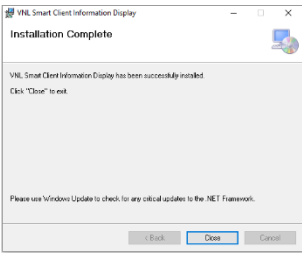
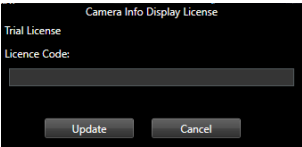
The Camera Information Display Plugin allows Milestone system administrators and key users to quickly identify the details of cameras that are offline or are having issues.

Prerequisites:

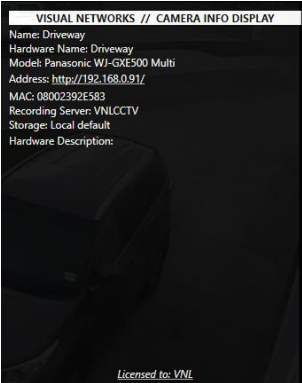
- Milestone XProtect Smart Client should already be installed on the destination computer
- The Smart Client Camera Information Display Plugin works with the 64bit Smart Client only (32bit Smart Client not supported)
- You must have necessary permissions on destination computer to install software

Plugin Installation

Download Smart Client Camera Information Display Plugin Installer zip file and extract to local drive	Example This PC > Windows (C:) > Temp
Navigate to directory and run Setup.exe to start install process <i>Note: You must have administrator permissions on your computer to install new software.</i>	
Follow through installer instructions	
Select installation directory for the Smart Client. The default installation path has already been entered for you.	
Click Next to confirm Installation	

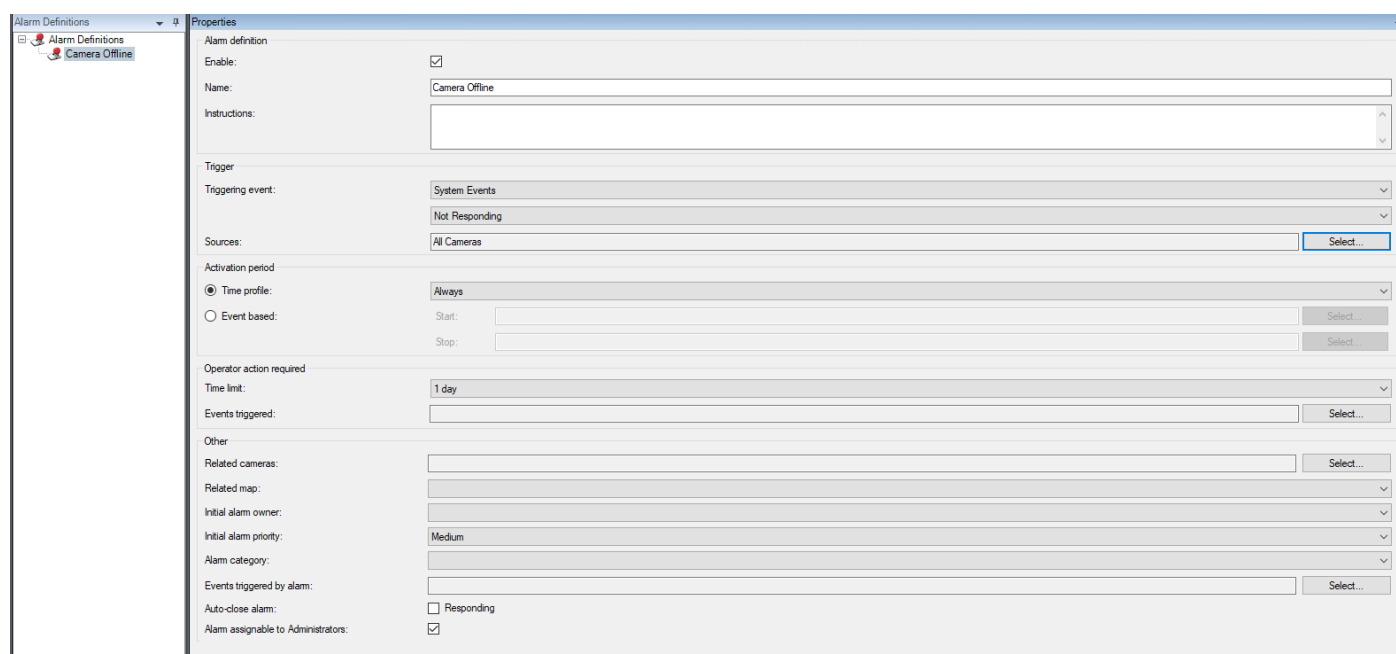
Installation should complete in a few seconds, Click Close to complete installation	
Open Milestone Smart Client and login to your system	
Enter License Code to activate Plugin Open the Camera Information Display by selecting the  button at the bottom of a camera view. Click on the “Trial License” link at the bottom on the screen	
Copy and Paste valid License Code and Click Update button Once successfully updated, Click Close Close and reopen the Camera Information Display and now the licensed user will now be visible and all the camera information will be available	

Using the Plugin in the Live and Playback Workspaces

Open the Camera Information Display by selecting the  button at the bottom of any camera view in Live or Playback mode.	
The Camera Information Display screen will show the camera information as shown. The address can be opened in the default browser by left clicking on it or copy all the information by right clicking anywhere on the information display. Note: In some network setups the Smart Client PC will not have direct access to the cameras. If this is the case the browser function will not connect to the camera.	

Using the Plugin in the Alarm Workspace

To enable the use of the plug in in the Alarms Workspace an Alarm needs to be configured as per below



The screenshot shows the 'Alarm Definitions' window with the 'Camera Offline' alarm selected. The configuration is as follows:

- Alarm definition:**
 - Enable: ☒
 - Name: Camera Offline
 - Instructions: (empty text area)
- Trigger:**
 - Triggering event: System Events
 - Not Responding
 - Sources: All Cameras (with a 'Select...' button)
- Activation period:**
 - Time profile: Always
 - Event based: (disabled)
- Operator action required:**
 - Time limit: 1 day
 - Events triggered: (empty text area with a 'Select...' button)
- Other:**
 - Related cameras: (empty text area with a 'Select...' button)
 - Related map: (empty text area)
 - Initial alarm owner: (empty text area)
 - Initial alarm priority: Medium
 - Alarm category: (empty text area)
 - Events triggered by alarm: (empty text area with a 'Select...' button)
 - Auto-close alarm: ☐ Responding
 - Alarm assignable to Administrators: ☒

Once the alarm is configured any cameras that are not responding will be shown with the information as below when the alarm is selected

Milestone XProtect Smart Client
19/08/2020 1:14:20 PM

Live
Playback
Search
Alarm Manager
LPR
AXIS License Plate Verifier
System Monitor

1:07:44 PM Thank you for using this trial license to demonstrate or evaluate the XProtect video management software. The trial license expires on 5/07/2021. To fully license the product, please contact your reseller or find one on www.milestone.com.

No map has been selected

VISUAL NETWORKS // CAMERA INFO DISPLAY

Name: Front Door
Hardware Name: Front Door
Model: AXIS M1145-L Network Camera
Address: http://192.168.0.155/
MAC: ACC08E2FAE61
Recording Server: VNLCCTV
Storage: Local default
Hardware Description:

Licensed to: VNL

The camera is not available.

Quick Filters

- New (1)
- In progress (0)
- On hold (0)
- Closed (0)

Alarms No filter

Time
Priority Level
State Level
State Name
Message
Source
Owner
ID

3:41:59 PM 20/07/2020
2
1
New
Not Respondi
Front Door
142823

Reports
1-1

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