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INTEGRITI

CISCO CCTV PLUGIN

RELEASE NOTES 1.2

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CCTV CAPABILITIES

	Feature	Ver	Y/N	New
Advanced CCTV Features	Populate Configured Cameras	18	✓	
	64-bit Integration Server Support	18	✗	
	Show Camera Status	18	✓	✓
	Categorised Review Records	19	✓	
	License Plate Recognition	18	✗	
	Trigger Inputs on CCTV Event	18	✓	
	Control Iris and Focus	18	✗	
	Control PTZ Tours	18	✗	
	Display Video Frame Times	18	✓	
	Show On-Screen Display	18	✓	
	Reverse Playback	18	✓	
	Step Forward/Backward	18	✓	
	Export CCTV Clips	19	✗	
	Export CCTV Snapshots	19	✗	
	Stream Audio With Video	18	✓	
	Send Audio to CCTV Camera	18	✗	

CURRENT RELEASE

Version 1.2 – July 2018

Required Integriti Version License
Integriti Pro/Infiniti v19 license

Minimum Installed Integriti Version
Integriti Pro/Infiniti v18.0 or higher

Minimum Windows Version
Windows 8.1 or higher
Windows Server 2016 or higher

Licensing Requirements
Integriti CCTV Integrations require Integriti Business or Integriti Corporate Software Edition.
For Integriti Business, one CCTV License is required per camera to be used in the system. Integriti Business supports 32 Cameras initially, and additional cameras can be added in lots of 8 using the 996921 CCTV - Extra 8 Cameras license. Any unlicensed Cameras will still show up in Integriti; however, they will not be useable.
For Integriti Corporate, unlimited cameras are supported with no additional licenses required.

SDK Version
Cisco VSM SDK v7.8

Tested Against
Cisco VSM v7.8

New Features
- **Video Streaming:** Added the option to specify the Media Server to use when streaming video from each Camera. This allows the Cisco Media Server to be installed on a different server to the Cisco VSM server, as well as allowing different Cameras to use different Media Servers.
  This can be configured from the Device Attributes of any Camera that doesn't want to use the Media Server at the same address as the Cisco VSM server.
- **Video Streaming:** Added the option to specify the Stream Token Expiry on a per Camera basis. This allows the amount of time the ExacqVision API allows a video stream to be open for to be customised based on the uses of each Camera.
  This can be configured from the Device Attributes of any Camera that doesn't want to use the default expiry of 2 hours.
- **Camera State:** Added support for receiving Camera State from the server. Enabling this feature will result in Review messages being generated each time the Online/Offline state of a Camera changes, as well as updating the state of the Camera object in Integriti. This state can then be shown on a Schematics map or in the Camera list to quickly identify which Cameras are offline.
  This option requires the Persisted Connection to be enabled for the Exacq Recorder, and can be configured by setting the value of the 'Monitor Camera State' property in the Recorder's Device Attributes. This feature will be automatically enabled for both new and updating systems.

Known Issues
- **Video Streaming:** Due to limitations in the Cisco VSM SDK, video streaming will not work on clients with low specifications (i.e. virtual machines). See the hardware requirements for the Cisco Multi-Pane Video Surveillance Client for more details on the required specification for clients used to view video using the Cisco CCTV Plugin.



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January 2026

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