

IPS VideoManager

Release Notes Version 16.5

Updates and changes from version 16.4

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1 Compatibility

1.1 Axis cameras

- IPS VideoManager now supports the following cameras from the company Axis (VM-417):
 - Axis Q6355-LE
 - Axis Q6358-LE

1.2 Dual Head Cameras

- IPS VideoManager now supports dual head cameras (combined thermal and RGB cameras) using the ONVIF protocol – for example the MLT-SUR-SD100MR from the company Miltech. The camera has to be configured twice (with the same IP address). After the selection of different zoom tokens in the PTZ settings of the cameras, they share the pan-and-tilt functionality but can zoom individually. (VM-445)

2 Improvements

2.1 Management Service

- The connection handling of the Management Service and the CentralManagement Service has been improved. Connections are now released when necessary – for example, no entries are lost due to insufficient free connections during communication between the Management Service and the SQL database. (VM-393)

3 Bug fixes

In IPS VideoManager V16.5, several bugs have been corrected.

Serious errors are listed below:

3.1 Upgrade VM 15 to VM 16

- Fixed a bug that prevented the installation of the Management Service and the CentralManagement Service during the upgrade from IPS VideoManager V15 to IPS VideoManager V16. (VM-417)

3.2 Management Service

- Fixed a bug that crashed Management Service when the action “Activate Input <...>” was executed on the same Input of an I/O Device. (VM-414)

3.3 Diagnostic Service

- Fixed a bug that prevented a function of the Diagnostic Service to parse IP addresses during polling. (VM-95)
- Fixed a bug that prevented the Diagnostic Service to correctly communicate via the SNMP after restarting a computer with IPS VideoManager installed. (VM-412)

3.4 System Configuration

- Fixed an error in the repository that caused several bugs in the System Configuration (VM-604):
 - The buttons for “Accept” and “Discard” in the configuration for the cameras were reversed. (VM-508)

- The names of tabs in the configuration for the user groups were mixed up. (VM-509)
- The option for the permission to access the System Report in the configuration for the user groups was missing. (VM-593)
- A bug prevented entering port numbers (HTTP/HTTPS) when configuring ONVIF cameras. (VM-572)

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