

IPS VideoManager

Release Notes Version 16.6

Updates and changes from version 16.5

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1 Bug fixes

In IPS VideoManager V16.6, several bugs have been corrected. Serious errors are listed below:

1.1 MultiSite Streaming Server

Fixed a bug that caused the IT Security settings to be deleted, when parameters for the MultiSite Streaming Server were changed in the Service Manager.

1.2 GDI object leaks

Fixed a bug that caused GDI object leaks.

1.3 Error handling

Fixed a bug that caused an unexpected stop of the IPS VM Client and the IPS MultiSite Client due to an unhandled error during alarm event processing.

1.4 Diagnostic Service

Reviewed and extended a previous bug fix that prevented the Diagnostic Service to correctly communicate via the SNMP after restarting a computer with IPS VideoManager installed.

1.5 Wall Client

A bug related to Nvidia graphics cards can lead to a memory leak which causes a crash of the Wall Client in IPS VM Client. A temporary work-around (suitable for smaller systems) prevents this: The IPS Video Renderer Filter needs to be activated in the IPS Client settings → 08 Video streaming → Video renderer.

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