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GV-Redundant Server / GV-Failover Server Version History

GV-Redundant Server / GV-Failover Server V1.1.0.0 2014-12-27

New:

- Support for GV-VMS V14.1
- Support for Windows 8.1 and Windows Server 2012 R2
- Support for S.M.A.R.T to analyze and detect possible faults on hard disk drives

Improved:

- E-mail notification settings where the "interval" function is added for setting up the frequency of e-mail alerts
- DDNS function where a new service provider "GeoVision DDNS V2" is added
- Recycle settings where the "Keep Days" setting can now be disabled

Changed:

- The default Recycle Threshold from 8 GB to 32 GB

Fixed:

- Possible playback failure when recordings of one camera are stored over two or more hard disk drives



GV-Redundant Server / GV-Failover Server V1.0.2.0 2013-07-12

New:

- Support for 64-bit Windows 8 and Server 2012



GV-Redundant Server / GV-Failover Server V1.0.1.0 2012-09-04

New:

- Support for 0-port GV-NVR Dongle
- Support for GeoVision GV-SD200, GV-SD200-S, GV-CA120, GV-CA220, GV-CAW120, GV-CAW220, GV-BX1200 Series, GV-BX1300 Series, GV-BX2400 Series, GV-BX3400 Series, GV-BX5300, GV-BL1210, GV-BL2410, GV-BL3410, GV-SD220, GV-VS14, GV-Hybrid LPR Cam 10M
- Support for Arecont Vision AV-20185DN