GENT
by Honeywell

Technical Bulletin	TB 10164

To: Gent by Honeywell, System Integrators	Date: 31/08/10
	Status: Active
	Type: SI

Product – Part affected:
New Vigilon commissioning. tool, v1.27

Details:
Changes between v1.26 to v1.27
Fixes

- Long labels not allowed for Monitored lines
- MPDAU Audio pack selection inconsistent;
- Repeat routing table not updated when repeats added and removed
- Configuration printing; not printing all MDAU, uDAU and S4 Beams;
- S3 Comp Sounder "Change" problem - Max Vol (Sig0) was being set to zero when change button pressed (Insert was OK)
- Build buzzer disablement option missing from Sound Alarms configuration screen;
- Multiple rows updated when removing devices;
- Inserting on loop before consecutive SCubed devices;
- Fixed bug - Interface channels labels not tokenised when complete config sent - Labels are now always tokenised;
- Duplicating channel 6 when changing monitored line type on S4 page Includes fix for bug when creating monitored line and adding to sector 1 when sector 1 does not exist;
- Deleting an SCubed device resulted in the “Microsoft jet database engine stopped the process because you and another user are attempting to change the same data at the same time” being displayed
- Now clears sector links for loops that are not fitted.
- ACU/ACC Fallback tones/messages now configurable;
- Reduced time at which licence expiry warning is displayed;
- Node refs in CBs actioned from CBs are now not incremented when devices are inserted;
- Monitored inputs are now set to default sector 1 when "Change" button is pressed.
- "Multiple rows updated" error reported when opening device configuration screen - RemoveDuplicateCBEntries(...) modified;
- Changed default setting for inserted Repeat panel message routing to Both Auto and Manual Fires and All Master Sectors and "All Events";
- Added check to prevent duplicate entries;
- Tool crashes while deleting the devices, if first device of the loop is configured as T-breaker;

- O²HF flash rate could not be changed;
- Inserting a device without first doing a config load caused ShuffleDeviceList() to be called even though SAFE addressing is not selected in the options, causing primary address to be incremented twice.
- MapLoop(...) modified to now handles split loops better
- Now removes any duplicates from affected database tables when retrieval is complete and when configuration is loaded.
- Problem with old 3400 panels < 4.32/3.92 (coincidence mode);
- Resolved problem with SQuad background monitoring not showing correctly;

Enhancements

- Added support for new S4-34440-XX interface
- Sector linking screen now allows 0,1,2,3,4 keys to be used to set signals; 0 & 4 setting no signal.
- All words are tockenised
- Added support for Mains Switching interfaces S4-34401 and S4-34404
- Added tool version string to licence form title
- Add check for max filename size when saving config.
- Now automatically selects the first item when displaying the LV interface dialogue

Please note the above changes have meant, after a download or when opening a file the time taken for them to open has increased.

Action:
You must upgrade to v1.27 if you are going to work on the new mains powered interface.

We would also recommend the use of this comm. tool in preference to v1.26

The new commissioning tool can be downloaded from www.gentexpert.co.uk in the download area.

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