

New Features in IGSS Version 13

IGSS V13 was released October 2017. Below you can see some of the many new features.

New Functionality

- Project Locking
- New Embedded Trends
- IGSS Mobile APP: Draw a graph for objects with logging
- User defined symbols as "Animated Symbols"
- Draw lines and polylines as curves
- OnMouseOver style for connected buttons and texts
- Atom name can be shown with the object name/description.
- New driver 91 special driver for Schneider Electric Altivar
- New driver 92 symbolic addressing w/ Allen Bradley series.
- Alarm application has option new to autosize all columns based on contents.
- Alarm generated if Jobscheduler do not run or a is blocked by an unended job.

Removed functionality

- Unit Sets.

Improvements and Enhancements

- Improved Spooling (Auto mode, performance & feedback).
- Improved error messages when connection to server lost.
- Rect fields and image descriptors connected to a faceplate instance, now have an option to link the faceplate instance instead of showing it.
- Change drawing order a single step using +/-.
- File menu Save/Deploy simplified.
- Many DLLs merged into one IGSS base DLL.
- Valid commands are now enforced on button, command-, radio- and check buttons.
- Updated drawing toolbar with added digital/analog symbol.
- AuditTrail has a new Server Name column, so a single AuditTrail database can serve more stations.
- New descriptor visibility option: "When NOT in one of the following states".
- Maintenance job notes & descriptions in Maintenance folder.
- Indication of Maintenance alarm on descriptor with Maintenance object in alarm.
- Graph signal option to draw a pattern in the area below the signal line.
- Graph y-axis option for automatic scale with zero included.
- Graph options to hide time labels, value labels and their scale.
- Graph offset for "today", "yesterday", "this month", now by default starts at the defined day start time for reports.
- RMS periodical events.
- More info in station objects: IP, current user, time to auto logout.
- Many other bug fixes, corrections and GUI improvements.