

## 1.5.0

### Features

- Added optional SMTP STARTTLS and authentication settings for internal relays. Existing configurations retain STARTTLS and authentication by default; email\_pw is required only when smtp\_auth is true.
- Added smtp\_timeout for a configurable connection timeout from 1 through 3600 seconds (default 30 seconds).
- Added optional email\_reply\_to\_addr to route replies to a single address for both SMTP and Mailtrap reports.

## 1.4.0

### Features

- Added optional processed\_path config key to choose where processed log files are moved. Defaults to the processed subfolder beneath logs\_path.

## 1.3.0

### Features

- Added offline activation for air-gapped machines using machine-code and license file. Activation files must be refreshed every 183 days (1/2 year).
- Added deactivate --local to remove the local license without internet access. If this option is used, Semaphore Software must be contacted to free up the license seat.

### Improvements

- Stored licenses are now verified against both the ParseLogsToDB product and the machine they were activated on.

## 1.2.2

### Bug Fixes

- Scoped data-log end-of-log bookkeeping to each location and program so overlapping logs cannot delete or contaminate another location's markers.
- ElectroLogIXS timestamps now honor daylight-saving rules for each record's date.

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## 1.2.1

### Improvements

- Numerous behind the scenes improvements.
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## 1.1.0

### Improvements

- Updated to support new version of 'signalequiplog' library.
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## 1.0.1

### Bug Fixes

- Corrected an issue where time zones were not being properly identified.
  - Addressed an issue where results would not display and log properly if a file with the same name already existed within the "processed" folder.
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## 1.0.0

### Features

- First distributed program build.
- Automates the ability to parse previously downloaded signal equipment logs and insert them into a database table through a Command Line Interface (CLI).
- Supports the following log types:
  - ElectroLogIXS
    - Data log
    - Crossing event log
- Make use of a configurable JSON file to set all required parameters.
- Usage is controlled through a license that can be activated/deactivated through the CLI.
- Ability to check for new version availability through "check-new" command.