



## Software Release 3.7.4 March 4, 2019

### New Features

1. **Snooze Alert Notifications** – We've built an alert snooze capability that can be scheduled. Snoozing will stop all email or text notifications at your chosen profile level, but still show alarms in the alerts table
2. **Asset Details** – We've added metadata inputs for assets, with more coming in the future. Now available:
  - Type
  - Category
  - Size (HP)
  - Fault marker (automatically created, based on asset type + category selected)
  - Location of asset (within a plant)
  - Expected run speed (fills in asset running speed that can be easily edited to specific speed as needed. Does not overwrite any currently set running speeds)
  - Asset Criticality
  - Manufacturer
  - Asset Model
  - Bearings
  - Notes
  - Asset Economics
    - Cost
    - Machine life
    - Install date
    - Run time
    - Overhaul cost
    - Downtime
    - Lost production cost
    - Power consumption
3. **Indicator ordering consistency** – Indicators will now display in consistent order across the profile tree, indicator list, and alerts table
4. **Extended Temperature Sensor support** – Extended temperature sensors can monitor in environments up to 125°C /255°F and will be available from KCF
5. **Return on Investment (ROI) metrics**
  - a. Savings input for all 'content event' entries-make a note and document savings all in one
  - b. Savings table showing all content that includes cost savings
  - c. Dashboard widget to view location or corporation level ROI
6. **Single Sign On** – Now available for customers using your corporation's identity provider. Contact KCF support for details ([support@kcftech.com](mailto:support@kcftech.com))

### Feature Updates

1. **Filters:** Draggable sorting, so you can re-order filters (note: filters exist at location account, not by user account. When you re-order a filter, all users within your account will see that change)
2. **Extra-Large icons** - On the map for easier viewing of status
3. **Monitoring Point Table Rollup** - Enables batch editing sample frequency, update interval, and operating mode
4. **Trend Tooltip** - Refactor of the 'hover' and now displays only one value, instead of up to 70