

SIMS Basic Information

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Layout of typical SIMS system

- **Database Server** (Monitoring Station is responsible for replication unless contracted with Bold Group).
- **Automation software** (SIMS III Receiver) and add-on modules will usually reside on separate machine(s).
- **SIMS III for Windows application** resides on Operator Workstations.

Add-On Modules

- **SIMS III for Windows** - SIMS client application on the Operator Workstation that connects to the database.
- **SIMS III Receiver Server** - SIMS automation software for signal processing.
- **SIMS II Migrator** - SIMS program that is used in the process of converting from a SIMS Flat File database to a SIMS SQL database.
- **SIMS III Overwatch** - SIMS program that will show the information about each SIMS program (that uses the SIMSData.dll).
- **SIMS III Formwriter** - SIMS program that automatically generates reports.
- **SIMS Xfer** - SIMS program that sends a backup of the database and other files to the Bold Group data center.
- **Comserver III** - SIMS program that handles emails, faxes and SMS messaging.
- **SIMS Dispatch** - SIMS program that will send signals out via 2 way text messaging to lessen the Operator workload (IIS - Internet Information Services runs in the background).
- **iPocket Server** - SIMS program that connects to an iOS or Android app to all customers and/or dealers to have access to their accounts.
- **Live Update 4** - SIMS program that is run by the end user to update the SIMS programs on that workstation.
- **Vapor Paper 3** - SIMS program that records raw data directly from the receivers. This is a "printer" program that writes the information to a file rather than the output going to a physical printer. This product can be used as a stand alone program or in conjunction with other SIMS products.