

System Platform for Data Collection Redundancy

AVEVA System Platform offers many benefits, but often customers look to a System Platform implementation simply as a data collection system due to its unique redundancy capabilities.

Starting at \$8,000

System Platform combines redundant Automation Object Servers with store and forward technology to provide a data collection system in the AVEVA Historian that has no single point of failure. System Platform is the preferred and recommended architecture when working with data that simply can't be lost.

What's Included

Our AVEVA Select certified services team has the experience, resources and utilities necessary to quickly but effectively implement a System Platform data collection system. We include the entire scope of services necessary, including:

- Installation of AVEVA System Platform and AVEVA Historian in a physical server or virtual server architecture
- Installation and configuration of Microsoft SQL Server
- Creation of necessary automation objects and attributes based on an IO list provided by the customer
- Connection to various data sources
- Redundancy configuration and setup
- Functional testing of system
- Architecture and implementation documentation