Seeq® ARCHITECTURE

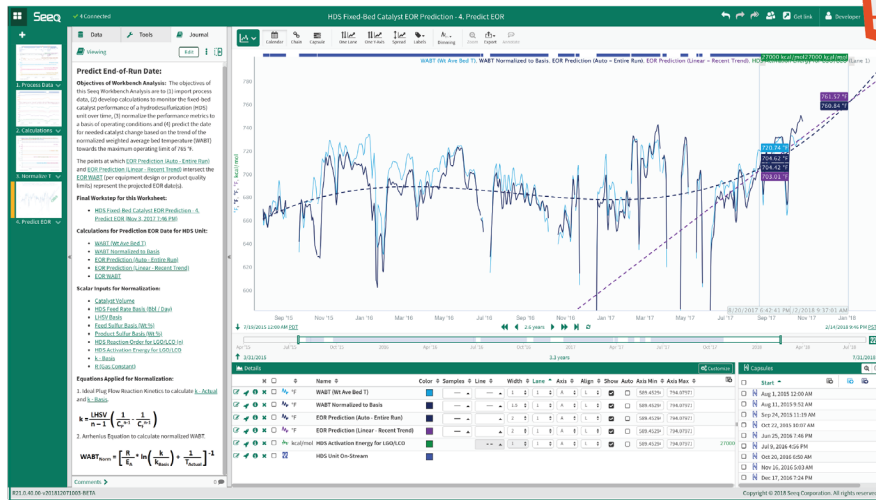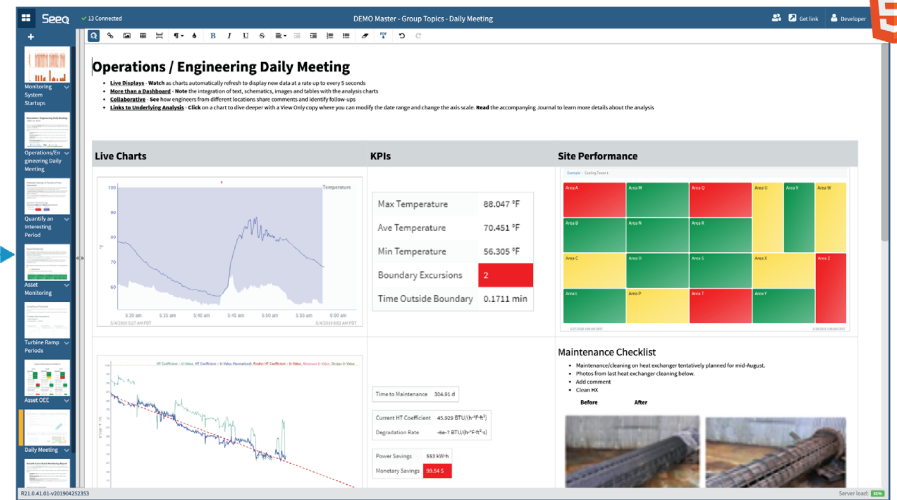**Advanced Analytics for Process Manufacturing | www.seeq.com**

Seeq® WORKBENCH

Seeq® ORGANIZER

Seeq Server
On Premises or In the Cloud

Manufacturing Data
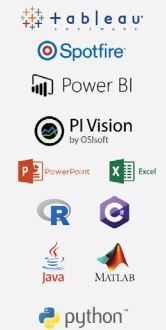See full list at: info.seeq.com/Supported-Data-Systems

OSIsoft. • inductive automation • GE • InfluxDB • aspentech • Honeywell

SQL-Based Data
MySQL • ORACLE • PostgreSQL • Microsoft SQL Server

Custom Sources
EAM • Forecast • Packaging • Lab Instruments

Integration Options
tableau • Spotfire • Power BI • PI Vision by OSIsoft • PowerPoint • Excel • R • C • Java • MATLAB • python
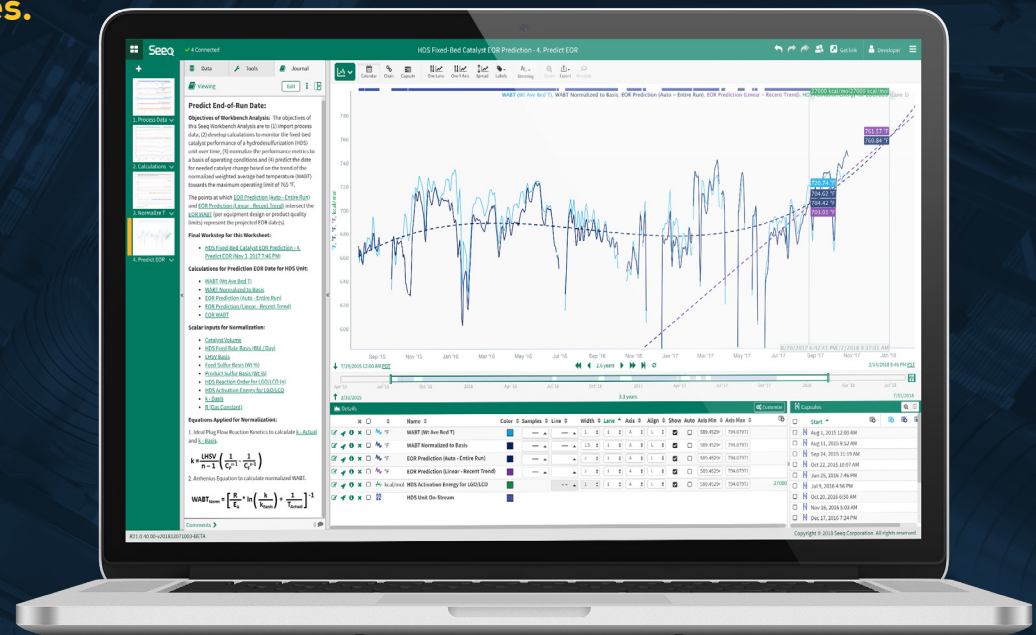
Spreadsheets weren't designed for time series data analytics. Seeq is.

Seeq®

Time series data analysis poses unique challenges.

With Seeq®, difficult and time-consuming work in spreadsheets is a thing of the past. Seeq's multiple applications enable you to rapidly investigate and share insights from data stored in multiple enterprise data historians, such as OSIsoft PI, Honeywell PHD, and GE Proficy, as well as contextual data sources such as SQL Server, Oracle, and MySQL.

Seeq's support for time series data and its challenges – connecting, displaying, interpolating, cleansing, and contextualization – relieves you of hours and days of fruitlessly searching for insights in your process manufacturing data. Seeq helps you get more value from the data that you've already been collecting, and gives organizations data transparency and the ability to execute on those insights.

Learn more at www.seeq.com

Asset Optimization

Situational Awareness

Investigation & Troubleshooting

Operational Excellence