

Advanced Analytics for Process Manufacturing Data



Seeq is the first application dedicated to process data analytics. Search your data, add context, cleanse, model, find patterns, establish boundaries, monitor assets, collaborate in real time, and interact with time series data like never before. With Seeq, you and your team can rapidly investigate and share analyses from operations and manufacturing data sources to find insights and answer questions.

Easily integrate data from multiple historians including OSIsoft PI, Honeywell PHD, and GE Proficy, as well as relational data from SQL Server, Oracle, and MySQL. Whether it's on premises or in the cloud, Seeq connects to all of your data without moving or copying, so your single source of truth remains the same. Get more value from your data with Seeq!

Review our resources to help you get started with the key concepts, features, and capabilities of Seeq.



SWAN-BLACK™

Joseph Gardner, Practice Lead
p. 262.432.1090 | m. 262.894.8242
joseph.gardner@swan-black.com

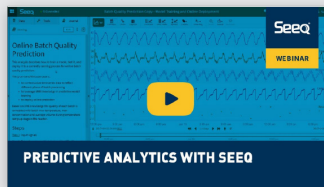
↓ DOWNLOADS



Video: Seeq Overview



Webinar: Intro to Seeq



Webinar: Predictive Analytics for Improved Outcomes



Brochure: Seeq Overview



White Paper: 5 Questions to Ask When Selecting a Process Manufacturing Analytics Solutions



Food & Beverage



IIoT



Oil & Gas



Metals & Mining



Pharma & Life Sciences



Power Generation



Pulp & Paper



Chemicals & Petrochemicals



Utilities