

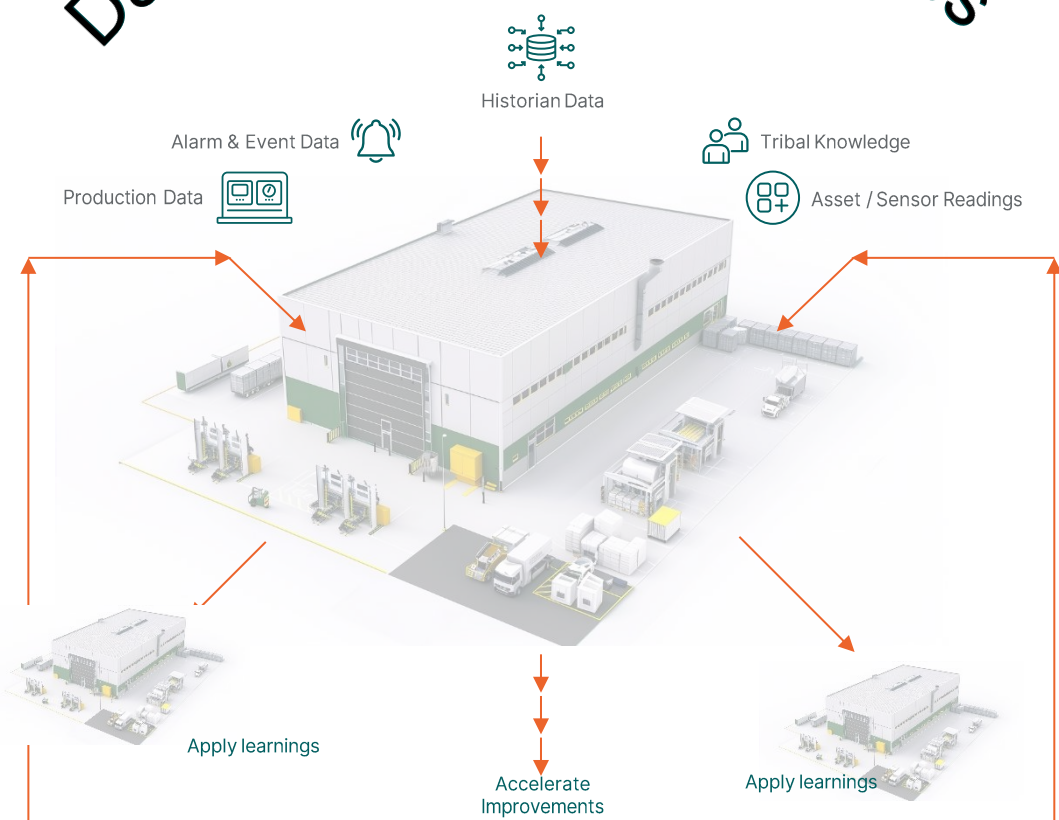
# THE FUTURE OF MANUFACTURING

## PROFICY OPERATIONS HUB

Proficy Operations Hub is a modern, centralized environment for rapidly building industrial applications for Web-based intelligence. Proficy Operations Hub enables collaboration and continuous improvement through centralized visualization and configuration, digitized processes, and business intelligence.

## Data from Multiple Sources

OPC UA | MQTT | REST



## CENTRALIZED & STANDARDIZED ENVIRONMENT TO AGGREGATE, VISUALIZE, AND ANALYZE DATA

Monitor • Control • Data Entry • Analysis



- DELIVER ACTIONABLE INFORMATION WITH A CROSS-BUSINESS DIGITAL OPERATIONS HUB
- INFORMATION AT YOUR FINGERTIPS
- ACCELERATE DEVELOPMENT OF RICH WEB APPLICATIONS WITH CODE-FREE CONFIGURATION
- FAST, AUTOMATIC RESPONSE BASED ON HOT DATA
- SAVE TIME WITH ZERO DEPLOYMENT CLIENTS, CENTRALIZED MANAGEMENT AND STANDARDS

Proficy Operations Hub empowers all users to collaborate seamlessly by getting value and context from data

- Operator
- Analyst
- Engineer
- Other Users

- Plan improvements
- Set goals
- Put action plans in place
- Measure success
- Adjust



Workstation



Tablet



Laptop



Phone

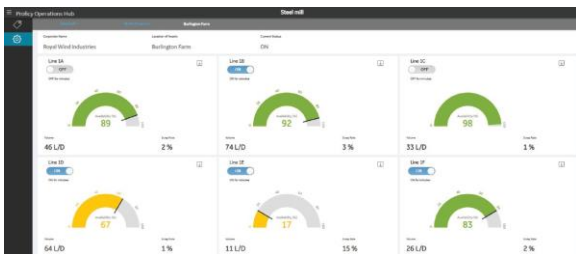
Get access to data via any Web-enabled device

### ABOUT PROFICY OPERATIONS HUB

Proficy Operations Hub from GE Vernova is a centralized environment to rapidly build industrial applications (data, connectivity, aggregation and visualization), enabling improved plant operations through comprehensive information that's easier to analyze and act upon independent of location.

### KEY FEATURES

- Develop, manage, and deliver applications that collect, display, and analyze data from equipment or servers without needing programming skills
- Monitor, control, data entry, and analysis capabilities
- Democratized tool for cross-business access
- Out-of-the-box Trend Analysis App to improve root cause detection and collaborative analysis by providing ad hoc trending and KPI dashboards from Historian data
- Model and flat tag support
- Security enhancements: AD and shared UAA support



### OUTCOMES

- Improve collaboration and continuous improvement programs with a cross-business, easily accessible digital operations hub
- Rapid development of Web-based displays for operations
- Faster response and better decision-making with centralized visualization and digitized processes
- Decreased cost and time-to-market for creating Web-based operations applications
- Lower maintenance costs with centralized Web applications
- Information anywhere, anytime with responsive design

[Find Out More](#)