

Don't Wait until **Tuesday**

See What's Happening on Your
Plant Floor in Real Time

Improve OEE and Prevent Downtime

Get immediate operational alerts at any time and in any place—across the plant floor and around the world.

Prevent and predict downtime by giving your maintenance teams role-based customizable alerts—so they can access, analyze, and adjust with no lag time.



Streamline
Preventative
Maintenance with
Real-Time Alerts



**Real-World
Results**

5-8%

Productivity Improvement
Driven by Real-Time
Operational Intelligence¹

Reduce Safety Risks and Improve Compliance

Monitor environmental, health, and safety conditions at all times, from anywhere.

Proactively correct potential anomalies as well as environmental, health, and safety hazards.



Better Risk Awareness

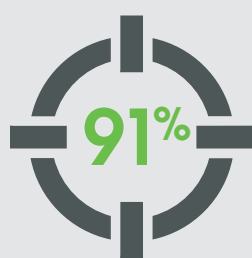


Faster Risk Correction

Increase Local and Global Communication

Customize alerts based on user-defined thresholds or faulty states.

Deliver the right alerts to the right person at the right time—no more guessing about who knows what critical information.



Real-World Results

Predict Alarm States
Up to a Week Earlier,
with 91% Accuracy²



Deliver Alerts to Anyone on
Nearly Any Device

With real-time visibility, there's no more waiting until Tuesday for last week's metrics. **Get complete awareness of your machine health and operational performance today.**



Download the ***Decisions at the Speed of Data*** ebook to learn more about real-time data.



1. Results from a large global food and beverage company using the ThingWorx Industrial IoT platform.
2. Results from a tier-one automotive supplier using the ThingWorx Industrial IoT platform.