Harness the power of data to meet changing demand in the chemical industry

APM Health featuring Intel technology delivers a unified view related to expected performance at the asset, plant, and enterprise levels.

Less than 10% of all available data is turned into actionable insights.

A significant percentage of critical assets are over 25 years old, and yet most maintenance is still reactive.

Sensor data will enable true condition-based maintenance with pinpoint precision, resulting in an estimated 10-30% in maintenance cost reduction.

APM Health featuring Intel technology provides a real-time view of asset health and condition status—delivering early warning of potential failures and highlighting elevated risk areas.

Leverage these applications to improve your bottom line

Reduce operational risk

- Improvement in mean time between failures (MTBF)
- Corrective maintenance for an entire year

Reduce cost

- Saved in annual maintenance costs

Increase production efficiency

- Tons per year capacity increase
- Reduction in unplanned downtime, 10% increase in throughput

Visit our website to learn more about APM Health.