

# To grow at the CAGR +26 Increasing Demand of Operational Predictive Maintenance Market Analysis & Forecasts 2023

*Operational Predictive Maintenance market is expected to grow with the CAGR of +26% during the forecast period*

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Industrial facility managers are continuously working towards improving maintenance processes at manufacturing plants and other operating environments. It is crucial to derive insights to yield

maximum benefits from data enabled predictive maintenance solutions. With predictive maintenance, facility managers can avoid 'virtual downtime' when an equipment is not operating to its maximum potential. Predictive maintenance systems scan leverage range of data including equipment runtime, energy use, temperature, output, and others to improve decision making and operations at manufacturing plants. This leads to the adoption of [operational predictive maintenance](#) solutions at manufacturing facilities, thus driving the growth of the manufacturing end user segment in the global operational predictive maintenance market.

The consequence of data analytics to the operation and functioning of a business has risen to a large extent in the last few years. With the rising spread of the internet, huge volumes of data is being generated on a regular basis, which creates the need for advanced tools for data management. With increasing popularity of smart technology these days, Operational Predictive Maintenance have thus become prominent creators of digital information. These systems lets users to collate, collect, and analyze the generated data, which subsequently has triggered rapid development of the global market in the last few years.

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Top Key Vendors:

IBM, Software AG, SAS, General Electric, Bosch, Rockwell Automation

The operational predictive maintenance market has been experiencing massive growth in the recent years due to rise in demand for transforming maintenance operations and reducing asset downtime. Moreover, steadily rising dependence on big data and emerging concepts such as the Internet of Things (IoT) coupled with the rising focus of organizations on cutting back on operational cost is further expected to fuel the growth of operational predictive maintenance market during the forecast period. However, lack of training for operators and lack of trust in predictive maintenance technology



is hindering the market growth. Increasing demand for real time steaming analytics and increasing demand from small and medium enterprises (SMEs) is expected to create huge opportunities for the companies operating in operational predictive maintenance market.

The report also offers extensive research on the key players of the global Operational Predictive Maintenance market and detailed insights on the competitiveness of these players. The key business strategies such as mergers & acquisitions, partnerships, collaborations, and contracts adopted by the major players are also identifies and analyzed in the report.

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