



Company Profile

November 2021

About XMPRO

XMPRO is the leading No Code Application Composition Platform for asset-intensive industries. XMPRO enables engineers and subject matter experts to build sophisticated real-time applications that improve situational awareness, decision making and process efficiency.

XMPRO has successfully worked with more than 60 organizations with solutions deployed in North America, UK & Europe, Australia, New Zealand, Asia and Africa.

- **Dallas (HQ): North America**
- Sydney: Asia Pacific
- London: Europe
- Johannesburg: Africa



History

Founded in 2009, XMPPro has a proven track record of helping organizations in asset-intensive industries improve operational excellence, reduce risk and increase asset utilization. The company started out by providing intelligent business process management (BPM) solutions for industry, and received the Gartner BPM Cool Vendor award in 2012.

In 2015, XMPPro released its Data Stream Designer, which extended its BPM capabilities to help industrial companies rapidly gain insight from the massive amount of data available in Industrial IoT. In the years following, XMPPro built out a comprehensive Application Development Platform to help customers find and exploit key business events in real-time.



Leadership Team



Pieter van Schalkwyk

CEO

B.Eng Mechanical Engineering

M.IT Information Technology

Co-chair IIC Digital Twin Interoperability,
Industrial Distributed Ledger and Industrial
Digital Transformation Task Groups



Muhammad Ali

Product Development Manager

BS Computer Science

M.IT Machine Learning & Data Mining



Steve Howcroft

COO

CTA, Chartered Accountant

Joint Managing Director – Professional
Advantage



Gavin Green

VP Strategic Solutions

BS Information Technology

Co-chair IIC Distributed Data
Interoperability Task Group

Co-chair OSDU Governance Subcommittee

Industry Expertise



Mining



Oil & Gas



Manufacturing



Supply Chain & Logistics

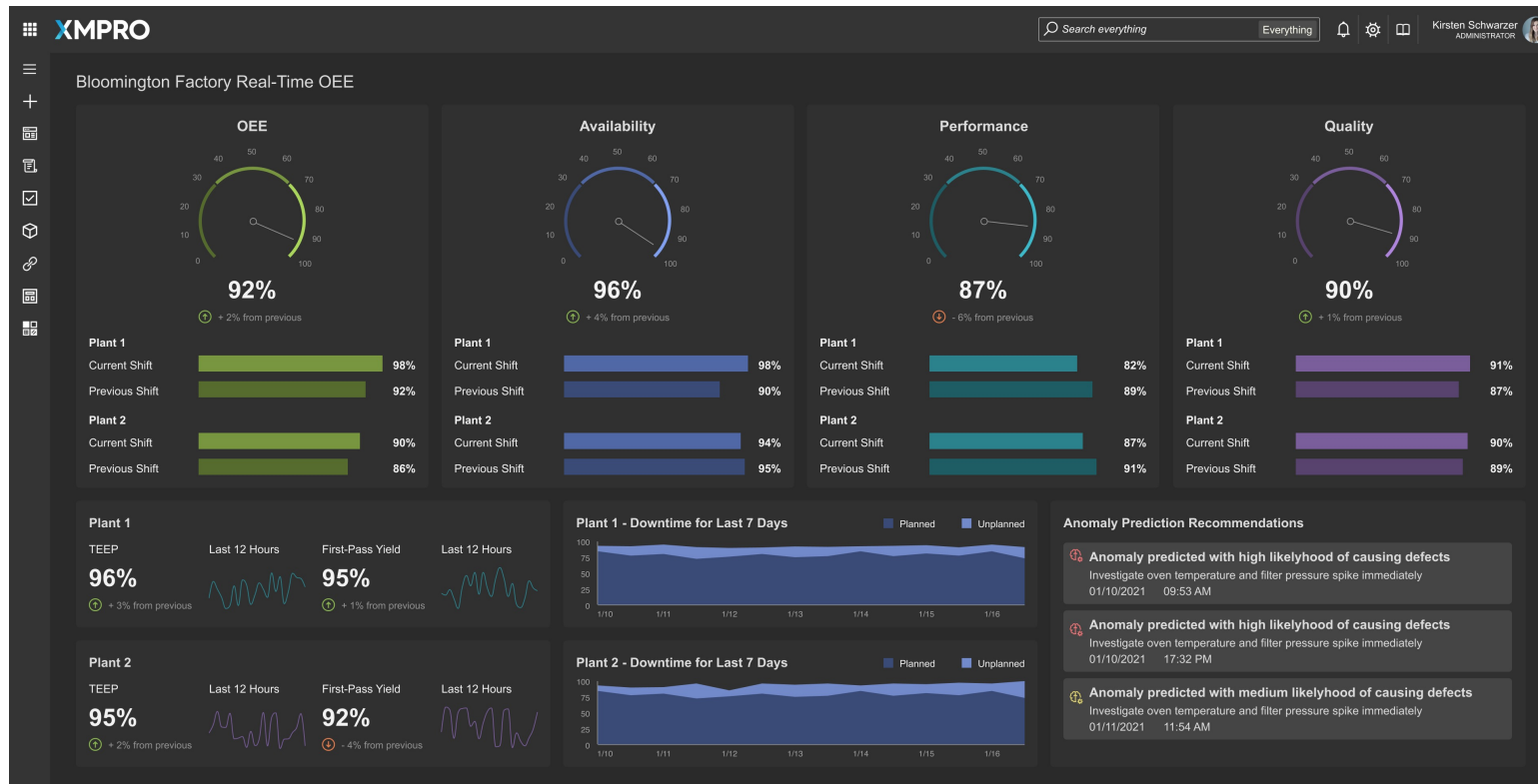


Utilities



Environmental Services

The No Code Application Composition Platform



XMPro empowers business users to create and deploy apps for real-time event intelligence without disrupting operations.

With XMPro's Application Composition Platform, business users and subject matter experts can easily create complex real-time applications that provide situational awareness, are always on, and prescribe and orchestrate appropriate actions.

Create A Real-Time Application in 3 Simple Steps

1

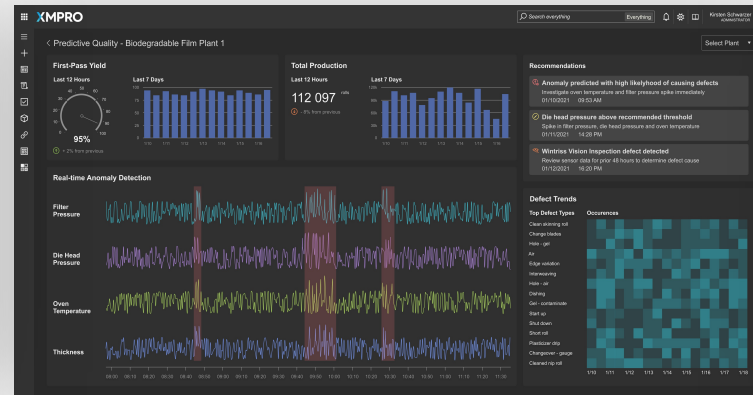
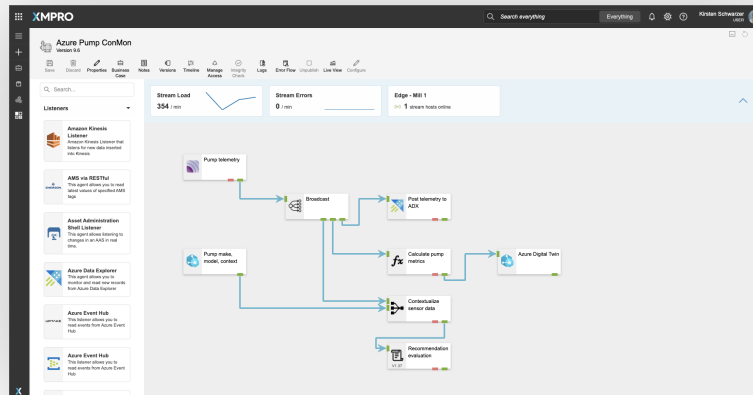
Create Data Streams to integrate your data sources & orchestrate the data flow

2

Design visualizations for a real-time view of your operations

3

Create prescriptive recommendations that trigger when critical events happen



The screenshot displays the XMPRO interface for a recommendation detail titled 'MT265 Oil Filter Restriction'. It includes a 'Recommendation Details' section with fields for 'Event Data', 'Event Details', 'Event Name', 'Start Time', and 'End Time'. A 'Notes' section is available for additional information. On the right, there is a 'Work Request' form with fields for 'Work Request Number', 'Work Order Number', 'Work Order Status', and 'Request Type'. The bottom section includes a 'Did this recommendation solve the problem?' feedback form with 'Save', 'Mark as False Positive', and 'Mark as Resolved' buttons.

Why Choose XMPRO?

User-friendly, low cost, simple to use and easy to customize for and by operators



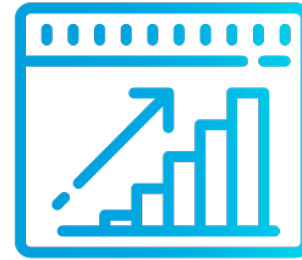
Robust Integration

We integrate to existing, diverse OT/IT ecosystems without disrupting operations



Easy To Start

Start with simple prototypes that drive value and mature into advanced AI/ML



Fast Time To Value

XMPRO creates a direct link to business KPIs and fast time to show/visualize value



Codify Knowledge

SME expertise can become further input for AI and ML automation



Empower SMEs

Proven skills transfer process that enables SMEs to be self-sufficient on XMPRO

A Fortune 10 Oil & Gas Customer Achieved



\$8M Net Savings in 6 Months



3 months to deploy
initial release



4 weeks to achieve
break-even



18% reduction in
field service trips



2.5hrs → 8 min for
weekly maintenance
scheduling



Contact

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About Us



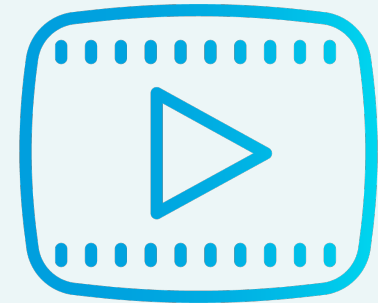
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Platform Overview



[Explore the platform](#)

Demo Video



[Watch the demo](#)



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