

CATALYST WORKSHOP:

# Transform to Predictive Maintenance for Operational Excellence



## The offer

Columbus is offering a workshop for businesses aiming to transition to predictive maintenance. This workshop is tailored to help you enhance equipment uptime, reduce maintenance costs, and increase operational efficiency.

The main goal of the workshop is to deliver tangible business benefits. You'll learn how to implement the right Microsoft technology, streamline the maintenance process, and involve key stakeholders in your organization to ensure successful implementation and outcomes.



## Delivery Model

The workshop can be delivered globally: remotely, on-site, or in a hybrid format using online workshop and whiteboard tools.



## Timeframe

The workshop is available globally and can be conducted remotely, on-site, or in a hybrid format using online tools. It includes preparatory activities, at least two half-day workshops, and a series of follow-up meetings.



## Price

Starting at \$11 500. The offer can be tailored in terms of depth and breadth based on customer needs, which can influence the pricing. It may also be eligible for Microsoft co-funding.



## Participants

The process requires the involvement of key stakeholders within your business, such as C-suite, directors, and other senior executives, maintenance managers, subject matter experts, and system end-users.



## Workshop Breakdown

01

### Understanding Your Needs:

A pre-workshop call to customize the content for your business.

02

### Strategy & Discovery:

Analyzing your business strategy, maintenance practices, and stakeholder priorities.

03

### Optimization & Prioritization:

At least two half-day workshops with key stakeholders to focus on predictive maintenance value and priorities.

04

### Co-creating Solutions & Value Mapping:

Reviewing and prioritizing predictive maintenance initiatives and ideas.

05

### The Result, Plan & Playback:

Presenting a proposal with expected outcomes and recommendations.

Based on your current situation, our discussions, and industry best practices, you'll receive a proposal with next steps and improvements in areas like maintenance strategy, technology, and operational processes.

## Why Invest Time and Effort?

Transitioning to predictive maintenance is essential for modern, efficient operations. It impacts equipment reliability, maintenance costs, and overall operational productivity. Properly implementing predictive maintenance allows you to:

- Significantly reduce unplanned downtime, over-maintenance and maintenance costs.
- Extend the lifespan of your equipment through timely maintenance.
- Improve safety and compliance in your operational environment.
- Enhance decision-making with data-driven maintenance insights.

However, this is not just a technology project but a comprehensive operational shift. Implementing the right technology is crucial, but so is expertise in maintenance processes and change management. Focus on the overall operational value and build a team that can address all challenges. Common challenges include integrating new technologies with existing systems, data quality and analysis, change management, and securing stakeholder commitment.

Want to know more?



Get in touch with our experts

[columbusglobal.com](https://columbusglobal.com)