

## MANUFACTURING

# Powering Predictable Performance for Modern Manufacturing

Production performance depends on reliable assets, disciplined execution, and aligned operations. As complexity grows, visibility and control become critical to maintaining output.



## What is at stake?

- ② Equipment failures disrupt production and reduce throughput.
- ② Inconsistent execution increases quality and compliance risk.
- ② Reactive maintenance increases costs and disrupts efficiency
- ② Disconnected teams limit operational visibility and control.

## What does good look like?

- ✓ Reliable production, supported by healthy assets.
- ✓ Quality & compliance embedded into daily operations.
- ✓ Maintenance aligned with production priorities.
- ✓ Production, maintenance, and engineering working from a shared operational foundation.

## How Cohesive Helps Manufacturers Operate with Confidence

Transform production, maintenance, and engineering data into a trusted operational foundation that improves reliability, quality, and performance.

- 1 **Reliable Production Operations:** Maintain stable output and equipment availability.
- 2 **Connected Manufacturing Execution:** Align production, maintenance, engineering, and quality.
- 3 **Production Performance Visibility:** Address operational risks before they disrupt production.
- 4 **Standardized Plant Performance:** Scale best practices across manufacturing sites.

### The Digital Backbone for Manufacturing Performance with IBM Maximo:

- ❑ Connected production and asset information
- ❑ Reliability-driven maintenance execution
- ❑ Governed asset and work management

### Proven Manufacturing Experience

- ✓ Supporting **70+ manufacturing organizations** worldwide.

