

Al-Driven Digital Operations: Boosting Productivity, Automation, and Innovation

## **CIO Council**

## **SPEAKERS**



Mohamed Elhoriny Marcus Siefermann Engineering Manager Director HV Harness Tenneco DRÄXLMAIER Group



Haifeng Ling VP Industrial automation Moxa Inc.



Bernhardt Lueddecke **Director Validation** Global

Kautex Textron



Arber Qesja

Head of

Semiconductors &

Power Source

Control

DENSO

7KW



Herwig Aigner Group Senior Manager IT Governance



Pricing Director **Universal Robots** 



Stefan Badura **Director Engineering** Grammer AG

**Click Here to Register** 

**AI-DRIVEN DIGITAL OPERATIONS: BOOSTING** PRODUCTIVITY, AUTOMATION, AND INNOVATION

Engineering

Companies





As industries navigate the complexities of digital transformation, Al-driven operations are becoming essential for maintaining agility and competitiveness. This discussion will bring together industry leaders to explore how artificial intelligence is revolutionizing operational processes by enhancing automation, streamlining workflows, and improving incident response. By leveraging Al, businesses can predict and prevent operational disruptions, allowing teams to focus on strategic innovation rather than firefighting routine issues. The integration of Al into digital operations accelerates productivity and enables real-time decisionmaking, ensuring that organizations can respond swiftly to market changes, manage risks, and meet rising customer expectations. In this session, we'll dive into how Al can optimize both human and machine efficiency, reduce operational silos, and foster a culture of proactive problem-solving. Together, we'll exchange insights and learn from each other's experiences on how to build resilient digital frameworks that not only respond to today's challenges but also unlock future growth opportunities.

## PARTNERS

We are currently accepting partnership opportunities for this event.