

Symphony IndustrialAI CEO Delivers Keynote at the Reliability Excellence Conference 2022

Dominic Gallelo will speak on taming the explosion of IIoT data with third-generation AI methods and more

Woburn, MA – February 21, 2022 – Symphony IndustrialAI announced today that CEO Dominic Gallelo will deliver a keynote presentation to the Reliability Excellence Conference 2022 in Dubai on February 23. He will join a panel discussion on “Next Generation Asset Management: Industrial Digitalization to optimize plant performance and improve asset reliability” on February 21.

Mr. Gallelo will address the rapid adoption of AI-driven multi-variate analysis in the process and discrete manufacturing industries for asset health and process optimization. He will present real-world use cases and strategies where technology that directly addresses these trends makes assets more reliable and manufacturing processes more efficient and sustainable.

The panel discussion will focus on the digital transformation of industrial assets, asset performance management and driving value beyond predictive maintenance, and turning raw data into knowledge and information for decision-making, to optimize plant operations.

Mr. Gallelo will be joined by Ahmed Noaman Karar of NOMAC, Basil Melibari and Jeremi Arena of Aramco, Chinmaya Kar of Honeywell, and Abdullah Al-Qahtani of Ma’aden. Ali Al Shammari of ADNOC Group will moderate the panel.

About Symphony IndustrialAI

Symphony IndustrialAI, a SymphonyAI business, is an innovator in industrial insight, accelerating autonomous plant operations. The industry-leading EurekaAI/IoT platform and industrial optimization solutions connect tens of thousands of global assets and workflows in manufacturing plants and process billions of data points daily, pushing new plateaus in operational intelligence.

- **Digital Manufacturing** solutions connect devices, processes, people, and systems enabling harmonizing plant automation and control.
- **Plant Performance** applications span asset predictive maintenance and process health and optimization, maintaining high equipment availability, extending the life of capital assets, and reducing process variability.
- **Connected Frontline Worker** solutions enable people to handle their most complex processes away from their desks with human-driven procedure and instruction support, using a combination of glasses, smartphones, tablets, and PCs.

Symphony IndustrialAI solutions provide high value to its users by driving variability out of processes and optimizing operations for throughput, yield, energy efficiency, and sustainability.

PR contact: Tylor Fenhaus – tfenhaus@symphonyIndustrial AI.com