

INTELLIGENT AUTOMATION CONFERENCE: A NEW ADDITION TO TECHEX EVENT SERIES

SANTA CLARA, CA, UNITED STATES, February 5, 2024 /EINPresswire.com/ --The upcoming co-located TechEx event series, featuring the <u>Intelligent</u> <u>Automation Conference</u>, is scheduled to take place on June 5-6, 2024, in Santa Clara, California. Hosted in the heart of Silicon Valley, the event provides a conducive environment for meaningful engagement and collaboration. For those looking to stay informed about industry advancements or actively contribute to



its evolution, the TechEx event in Santa Clara offers a platform to connect with the latest in Intelligent Automation.

The Intelligent Automation Conference North America will delve into essential topics such as:

٢

The incorporation of this colocated event into our series reflects the ever-expanding significance of Intelligent Automation in today's technology landscape." Sophy Searight, Head of the Conference team at TechEx Cognitive Automation, RPA, Augmented Workforce, Data and Analysis, Future Trends, Cost Saving Use Cases and more.

"Following the success of the Intelligent Automaton stage in London, we are delighted to unveil the Intelligent Automation Conference as a regular part of the TechEx Event series. This addition reinforces our commitment to providing a holistic platform for discourse and insights across key technology domains." stated Sophy Searight,

Head of the Conference team at TechEx. "The incorporation of this co-located event into our series reflects the ever-expanding significance of Intelligent Automation in today's technology landscape."

Key Highlights of the Intelligent Automation Conference:

Attendees will enjoy access to the Intelligent Automation Conference, the expo floor, and free tracks from collocated events, providing a well-rounded experience for technology enthusiasts. The expo is tailored specifically for B2B engagement, targeting directors and senior managers as its primary audience. This exclusive event provides attendees with the opportunity to delve into cutting-edge technologies, forge connections with key industry figures, and remain at the forefront of innovation.

What's more, as a collocated event, the Intelligent Automation Conference will converge with the TechEx event series, offering attendees a unique opportunity to immerse themselves in the world of Intelligent Automation alongside other cutting-edge technology domains including Cyber Security & Cloud, AI & Big Data, IoT, Unified Communications, Digital Transformations and Edge Computing.

Who Attends:

The Intelligent Automation Conference aims to attract a distinguished audience of senior-level professionals, including Senior Intelligent Automation Engineers, Lead Automation Architects, Senior Managers of Automation Technology, Advanced AI Integration Specialists, Strategic Automation Solutions Directors, Senior Robotics Process Automation Developers, IT Executives, Intelligent Process Automation Strategists, Automation Analysts with senior expertise, and Directors actively involved in the innovation, implementation, and strategic leadership of intelligent automation initiatives.

For more information, visit <u>https://intelligentautomation-conference.com/northamerica/</u>

About <u>TechEx Events</u>:

The TechEx Event series serves as a prominent platform for technology enthusiasts and industry leaders, uniting diverse industries for comprehensive discussions and insights across key technology domains. Held annually in Santa Clara, Amsterdam, and London, this international exhibition and conference series attracts a global audience of professionals and experts in cutting-edge technologies. For more information, visit <u>https://techexevent.com/</u>.

Charlie Herne TechEx Events +1 206-218-7707 email us here

This press release can be viewed online at: https://www.einpresswire.com/article/686318739

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire[™], tries to define some of the boundaries that are reasonable

in today's world. Please see our Editorial Guidelines for more information. © 1995-2024 Newsmatics Inc. All Right Reserved.