

Robotic Process Automation (RPA): How it can transform your back office and drive value in the manufacturing industry

written by Lauri Moon | March 9, 2021

For decades, the manufacturing industry has used physical robots to assemble, test, and package their products. These robots help in streamlining the assembly line, but the industry still struggles to keep back-office processes fast and simple due to complex user interfaces of core legacy applications.

Manufacturing companies are turning to Robotic Process Automation (RPA) to streamline and optimize complex back-office operations such as vendor communication, payment processing, report generation, and more. RPA is a non-invasive technology that seamlessly integrates with legacy systems, and automates repetitive and time-consuming back-office operations at a higher speed and accuracy. When it is applied to the bigger applications such as supply chain operations, product support, engineering, and product development, businesses can derive more value in the long term.

What you will learn:

- Business challenges in the manufacturing industry
- RPA eligible processes and use cases
- The right approach for RPA implementation
- Customer success stories

Who should attend:

Decision makers within small and mid-size manufacturing companies who are responsible for improving operational efficiency, reducing costs, and optimizing

business processes.

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Presenter:

Alan Hester

President, Nividous

Alan, a proven technology leader, has worked with a wide range of enterprises. He is an expert in designing technology strategies that maximize business resources with a focus on process optimization and automation to deliver optimal business results.