Transforming Manufacturing & Quality Across the Extended Supply Chain – A Customer Case Study

written by Lauri Moon | August 31, 2020

Many manufacturers have to balance a complex arrangement of multiple manufacturing sites, each running different systems to complete different operations to get products to market. Gaining visibility into, and assuring quality across, these multiple sites is not an easy task.

Join us on September 10, to hear how one manufacturer accomplished this difficult feat by deploying a modern cloud solution designed to unify complex, multi-site manufacturing and quality data.

Cohu—a leading manufacturer of semiconductor and PCB test and inspection equipment—runs multiple internal and outsourced manufacturing sites that are distributed all across the globe. To achieve the next step in its market growth, the company needed to greatly improve its visibility into and the efficiency of these outsourced manufacturing operations.

Please join Cohu CIO, Craig Halterman; Oracle Group VP of Manufacturing Industries, John Barcus; and Anark CTO, Scott Collins, as they talk about the lessons learned and benefits achieved by their implementation of a modern cloud solution for their manufacturing and quality processes. From this discussion, you will learn:

- The business benefits received using a single integrated cloud platform for ERP and supply chain across engineering and manufacturing sites
- How they improved visibility, quality and efficiencies across their extended supply chain through integrated visualization and collaboration
- How they support common and consistent best in class processes across manufacturing sites and suppliers throughout the world

Register

Speakers

Craig Halterman, CIO, Cohu

Scott Collins, CTO, Anark

John Barcus, VP of Manufacturing Industries, Oracle Group