

Managing the Digital Thread for Product and Factory Transformation

written by Lauri Moon | June 24, 2019

The EHT industry has its own unique set of challenges including new product introduction cycles, shorter product lifecycles and increasing product complexities and regulatory compliances. As a result, achieving the end-goal of reducing costs while increasing efficiencies between OEM/ODM, EMS and downstream suppliers can seem like a monumental task. In this session, we will explore how PLM can be used to manage the EHT Digital Thread across multiple stakeholders to resolve issues related to disconnected processes, product data and resources. Jabil, the world's third largest electronic manufacturing services provider, will then discuss how they leveraged the Digital Factory to expand expertise, ingenuity and supply chain optimization to help their customers innovate and maintain market leadership.

Key Takeaways:

- Understand how to leverage PLM to manage the Digital Thread
- Learn how PLM and the Digital Thread can help achieve business initiatives
- See how to increase supply chain efficiencies with integrating PLM and the Digital Factory



Register

By clicking above, I acknowledge and agree to Informa's Terms of Service and to Informa's use of my contact information to communicate with me about offerings by Informa, its brands, affiliates and/or third-party partners, consistent with Informa's Privacy Policy. In addition, I understand that my personal information will be shared with any sponsor(s) of the resource, so they can contact me directly about their products or services. Please refer to the privacy policies of such sponsor(s) for more details on how your

information will be used by them.