

**24 September 2026 | 13:30 – 14:00 and 25 September 2026 | 11:30 – 12:00**

## **Smart Manufacturing Beyond Automation: Building a Connected Factory**

**Presented by Epicor Software**



### **Session Overview**

The future of manufacturing extends beyond automation—it is about creating a connected factory where real-time data, AI, and digital technologies work together to improve agility, productivity, and sustainable business growth.

Join Epicor Software to explore how manufacturers can accelerate their digital transformation journey by connecting people, processes, and data across the enterprise. Discover the key technologies behind Smart Manufacturing and how Epicor Kinetic enables organizations to build a more intelligent and connected production environment.

### **Key Topics**

- Why automation alone is no longer enough
- AI and Smart Manufacturing trends in Thailand
- What defines a Connected Factory?
- Core technologies enabling Smart Manufacturing
- How Epicor Kinetic supports digital transformation

**บริษัท เอ็ม รีपोर्ट จำกัด**

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## Key Takeaways

- Understand the transition from automation to a connected factory
- Learn how real-time data enhances productivity and product quality
- Discover how AI enables smarter manufacturing decisions
- Explore practical strategies to improve efficiency and reduce downtime
- Gain actionable insights to accelerate your digital transformation roadmap

## Who Should Attend

- Business Owners / CEOs
- Managing Directors
- General Managers
- Plant Managers, Production Managers, Engineering Managers
- IT Directors and Digital Transformation Teams

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