

# KENDALL CONNECTION LIVE **ONLINE**

**The Digital Transformation Journey**

**FREE SEMINAR**

## SEMINAR INFORMATION

Can your plant keep pace with current technology? Can you respond with urgency given current conditions? Find out by joining in on an informative discussion surrounding Digital Transformation. Collaborate with industry professionals at Kendall Electric to ensure your Digital Transformation journey is headed in the right direction.

During this Kendall Connection Live event, you will learn about the importance of having a sound infrastructure, reliable process automation controllers, and discuss various analytical and visualization tools.

You will leave the session with a better understanding of how to support past, present, and future uses of data, as well as appropriate questions to ask as you continue your Digital Transformation development.



**When: September 17, 2020  
2:00–3:30pm**



**Where: Online  
(Using Microsoft Teams)**

\*Session link will be sent via email prior to the KCL date.



**REGISTRATION**

**Register online at [keinc.info/k917](https://keinc.info/k917)**

\*Seminar is free to attend, but registration is required.

**Network Design Considerations for Digital Transformation**—This discussion will review the considerations to help you design and deploy a scalable, reliable, and secure network infrastructure.

**Cybersecurity in the Manufacturing Environment**—We will touch on enhanced remote access, network and security health monitoring, access control and role-based segmentation in a structured, scalable manner.

**Integration of Data Sources**—Controllers are the work horses of your manufacturing facility. We will cover how future-ready controllers ensure connectivity between smart devices and deliver real-time information that feeds up through your connected plant.

**How IoT Platforms and Analytics Can Transform Operations**—The Digital Transformation journey helps customers to capitalize on industrial Internet of Things (IoT) to unlock value where our physical and digital worlds converge. This discussion will cover how smart-factory technologies can result in an integrated information solution to help increase productivity, heighten plant efficiency, and lower operational risk.

**BEGIN MAPPING YOUR JOURNEY TO YOUR DIGITAL DESTINATION WITH A STEP BY STEP GUIDE TO SMART MANUFACTURING BY ROCKWELL AUTOMATION.**

**START LEARNING**

Scan the QR code, or visit [keinc.info/dt-start](http://keinc.info/dt-start) to read the full article from Rockwell Automation.



# DIGITAL TRANSFORMATION



***The need for Digital Transformation is stronger than ever and current challenges demand the urgency for adaptation and increased efficiency.***



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**View all Kendall Electric training opportunities online at [kendallelectric.com/training](http://kendallelectric.com/training)**