



E-LEARNING

COURSE NUMBER INA202-EL INDUSTRIAL NETWORK ARCHITECTURE: INTERMEDIATE

Overview:

This course (INA202-EL) provides both controls and IT engineers with knowledge to collaboratively architect a machine or process skid network. Learn how to set up wireless architectures, the value of resiliency protocols, and how to secure a cell/area zone.

Objectives:

- Wireless Overview
- IACS Wireless LAN Design
- Approaches to Segmentation
- Logical Segmentation Design
- Logical Segmentation Deployment
- Network Address Translation
- Resiliency Protocols
- Securing the Cell/Area Zone
- Cell/Area Zone Review

Who Should Attend:

Engineers or IT personnel responsible for designing, deploying, and maintaining industrial automation networks.

Prerequisites:

To successfully complete this course, the following prerequisites are required:

- Industrial Network Architecture: Foundation



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