SIEMENS

YOU ARE INVITED

RECO A Division of WESCO Distribution, Inc.

Reliable Networking – Hands on Workshop with bonus Simocode Lunch & Learn

Reliable networking is the concept of making the availability of networks meet or exceed the requirements of the application. For example, office networks, discrete industrial processes, and continuous industrial processes are real-world applications that all have different levels of required network availability. This 4-5 hour workshop based around the SCALANCE XC switch family explores the variability and criteria in different network application requirements, the strategies available to increase a networks reliability, best practices to mitigate network downtime, and troubleshooting techniques to quickly diagnose a network when a problem does occur.

This workshop is intended for customers who want to learn the methods and techniques to making their networks reliable and available. Primarily this might include automation network designers, controls and automation engineers, and maintenance personnel responsible for the automation network. Although it is lightly reviewed in the workshop, the attendee should have a fundamental knowledge of IP and MAC addressing and some networking exposure.

Where / When

Ohio   **January 22nd, 9:00-3:00**   **Click here to register**
           Blue Ash (Cincinnati) – RECO -
           6860 Ashfield Drive, Blue Ash, OH 45242

Kentucky **January 24th, 9:00-3:00**   **Click here to register**
           IBEW Training Facility Comet Room
           4315 Preston Highway, Louisville, KY 40213

Indiana   **January 29th, 9:00-3:00** -   **Click here to register**
           Indianapolis - RECO/Wesco
           1560 Indiana Ave, Indianapolis, IN 46202

           January 31st, 9:00-3:00 -   **Click here to register**
           Ramada Plaza Hotel and Conf Center
           305 East Washington Center, Ft Wayne, IN 46825

Or see your RECO Sales Engineer

Lunch is included following the session
(Bonus event during lunch: Simocode Lunch and Learn)
For more information on Simocode L&L   Click Here