



Workshop

Stratix[®] Out-Of-The-Box

Discover the Latest innovations in Stratix Managed Switches. Join us for an exclusive workshop focused on the Stratix portfolio, where you'll gain valuable insights into how these advanced networking solutions can transform your business.

Attendees will receive a Stratix 5200 Managed Industrial Ethernet Switch following course completion.

See Full Course Agenda on Back



Tuesday, August 25

9 AM - 4 PM

SMC Joplin

923 W. 4th St.

Joplin, MO 64801

Cost:

\$1,590

Includes Lunch



To register, please visit our website or contact
Suzan McPherson at smcpherson@smcelectric.com

Workshop Agenda

- **Stratix 5200 Introduction**
 - Stratix 5200 detail
 - Stratix lifecycle
 - Lab overview and learning
- **Stratix 5200 Configuration Lab Tasks**
 - Out of the box, wire up, start up
 - Product registration
 - Discuss express setup
 - Medium press
 - Launch EIPACT to the DHCP server
 - Sign in to the switch
 - Change the username and password
 - Set the IP address and subnet mask
- **Explore the Stratix 5200 WebUI**
 - Save the running config to the startup config
 - Explore the WebUI menus
 - Create VLANs
 - Create SVIs
 - Assign Smartports and VLANs to ports
 - Configure the switch as a DHCP Server and define DHCP Persistence
- **Stratix 5200 Troubleshooting Tools**
 - Ping and traceroute
 - Stratix 5200 logs
 - View syslog and web server logs
 - Download Syslog
 - Create the debug bundle
 - Backup and restore Stratix 5200 configs
 - Flash firmware using WebUI
- **Explore Premier Integration (Optional)**
 - Build a version 36 Studio 5000® file and add the Stratix 5200 to the I/O tree
 - Download the program and go online
 - Explore the AOP
- **Explore faceplates, DLR, and DLR DHCP (Optional)**
 - Live demo of:
 - Stratix 5200 Faceplates and the network visibility it delivers
 - DLR Configuration of the Stratix 5200
 - DLR Faceplate
 - HMI Button to launch a WebUI browser session
 - Configure DLR DHCP in the Stratix 5200
 - Observe DLR DHCP in action as it assigns an IP address to 1732E

➤ Presenter: Dustin Newman
SMC Technical Sales Engineer
Functional Safety Technician (TÜV
Rheinland) #3323/21-Machinery



Learn more and register at
[smcelectric.com](https://www.smcelectric.com)

