AUTOMATION

COURSE CCV209-A

FactoryTalk View ME & PanelView Plus Maintenance & Troubleshooting

This course provides you with the skills necessary to maintain and troubleshoot FactoryTalk® View Machine Edition (ME) applications that run on PanelView™ Plus 7 terminals.

This course provides opportunities to work with both the hardware and software. During class, you will gain the hands-on skills required to prepare a PanelView Plus 7 terminal for operation. You will also work with FactoryTalk View ME software and RSLinx® Enterprise software and will practice downloading FactoryTalk View ME applications to a PanelView Plus terminal.

Throughout this course, you will have the opportunity to practice the skills you have learned through a variety of hands-on exercises using a ControlLogix® workstation (Catalog Number ABT-TDCLX3-B) and a PanelView Plus 7 terminal.

Tuesday, July 9 - Wednesday, July 10

8 AM - 5 PM

SMC Sedalia
1616 W Main St
Sedalia, MO 65301

Cost: $2,162
Includes Lunch

RA Authorized Service Provider
A ROCKWELL AUTOMATION PARTNER

To register, please contact Ashli Anderson at aanderson@smcelectric.com

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Course Agenda

DAY 1

- Identifying PanelView Plus 7 Components
- Setting Options on a PanelView Plus 7 Terminal
- Managing Existing Runtime Files on a PanelView Plus 7 Terminal
- Managing Development Files Using the Application Manager
- Modifying RSLinx Enterprise Communications in a FactoryTalk View ME Application

DAY 2

- Creating Tags and Testing Data in a FactoryTalk View ME Application
- Downloading and Uploading FactoryTalk View ME Runtime Files
- Modifying Graphic Displays in a FactoryTalk View ME Application
- Modifying Security at Runtime in a FactoryTalk View ME Application
- Troubleshooting a PanelView Plus 7 Terminal
- Viewing and Printing FactoryTalk View ME Components Using the Application Documenter
- Integrated Practice: Troubleshooting System Communications

PREREQUISITES

- Completion of the Studio 5000 Logix Designer Level 1: ControlLogix System Fundamentals (Course Number CCP146)

OR

- Basic experience with ControlLogix® tags and architecture.

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