

Virtual Classroom Course Description

FactoryTalk ViewPoint Implementation



Course Agenda

FactoryTalk ViewPoint Implementation

- Verifying client requirements
- Verifying server requirements
- Creating a new ME web application
- Connecting to an existing ME web application
- Troubleshooting common integration problems

Course Number

VC-FTVIEW-A

Course Purpose

This course will teach you how to monitor your FactoryTalk® View ME projects in a web browser. This course will also show you how to create a new FactoryTalk View ME web application and connect to an existing FactoryTalk View ME web application via Ethernet from a PanelView™ Plus.

LISTEN.
THINK.
SOLVE.®

Who Should Attend

Individuals who need to monitor installations from any remote location with Internet access, but without FactoryTalk View ME software, should attend this course.

Prerequisites

Experience using FactoryTalk View ME software and PanelView Plus programming is required. Specifically, students must know how to create .APA files and download files to PanelView Plus terminals.

Technology Requirements

- A computer and phone are required. For minimum computer requirements for the virtual classroom tool, please visit: <http://support.webex.com/support/system-requirements.html>

Student Materials

You will receive the following materials, in electronic format, to print on your own and use during the course:

- FactoryTalk ViewPoint Workbook
- FactoryTalk ViewPoint Procedures Guide

Hands-On Practice

During this session, your instructor will demonstrate how to perform tasks using FactoryTalk ViewPoint software and a hardware workstation. You will practice creating a new ME web application using FactoryTalk View ME software. You will also take turns practicing tasks online by remotely sharing your instructor's software and hardware setup.

Next Learning Level

For instructor-led training related to ladder logic, consider the following course:

- *FactoryTalk View SE Programming* (Course Number CCV207)
- *FactoryTalk View ME and PanelView Plus Maintenance and Troubleshooting* (Course Number: CCV209)

Course Length

90 minutes

Virtual Classroom Learning Activities and Features

Rockwell Automation Virtual Classroom training is delivered by a live instructor using a blended learning style, which includes a combination of PowerPoint presentations, video, and/or animations, as well as interactive practice. Courses can include various learning activities and features:

- Polls/surveys
- Group and private chat
- White board
- Desktop sharing
- Passing control to students
- Break out rooms for small group discussion
- Check knowledge through testing

IACET CEUs

Rockwell Automation is authorized by IACET to offer 0.15 CEUs for this program.



To Register

To register for this or any other Rockwell Automation training course, contact your local authorized Allen-Bradley® Distributor or your local Sales/Support office for a complete listing of courses, descriptions, prices, and schedules.

Rockwell Automation is accredited by the International Association for Continuing Education and Training (IACET) and is authorized to issue the IACET CEU. [Click here](#) to view the Rockwell Automation Certificate of Accreditation.

Allen-Bradley, FactoryTalk, LISTEN. THINK. SOLVE., PanelView, and Rockwell Software are trademarks of Rockwell Automation, Inc. Trademarks not belonging to Rockwell Automation are property of their respective companies.

www.rockwellautomation.com

Power, Control and Information Solutions Headquarters

Americas: Rockwell Automation, 1201 South Second Street, Milwaukee, WI 53204-2496 USA, Tel: (1) 414.382.2000, Fax: (1) 414.382.4444

Europe/Middle East/Africa: Rockwell Automation NV, Pegasus Park, De Kleetlaan 12a, 1831 Diegem, Belgium, Tel: (32) 2 663 0600, Fax: (32) 2 663 0640

Asia Pacific: Rockwell Automation, Level 14, Core F, Cyberport 3, 100 Cyberport Road, Hong Kong, Tel: (852) 2887 4788, Fax: (852) 2508 1846