EcoStruxure™ Power Monitoring Expert (PME)

Advanced Operator Training (PMEAOT200)

Description:

Formerly known as Administration & Maintenance, this 3-day instructor-led course focuses on teaching students how to manage and maintain a PME system. Through a series of presentations and hands-on lab exercises, students will learn the design of a PME system as well as how to maintain it by adding connected devices, building meter hierarchies, and creating custom graphics screens to accurately represent a system. The course will also cover integrating PME with 3rd party hardware, as well as database management, system maintenance, backup and disaster recovery planning.

Audience:

This course is designed for anyone who is responsible for administering, maintaining, and/or supporting a PME system, such as system administrators, IT Admins, and advanced PME users.

Course Details:

Duration:
- 3-Days

Delivery Options:
- Classroom (CR)
- Virtual Instructor-Led (VILT)

Part Numbers (SKUs)
- (CR) 3000PMUC3DAY
- (VILT) 3000PMUWEB3DAY

Registration:

Click here to view available dates and to register for this course, or visit pmutraining.com

Prerequisites:
- Basic familiarity with PME
- Basic familiarity with Microsoft Windows operating systems
- Basic familiarity with power and energy topics & terms

Students will be provided:
- Course material including presentations, labs, etc.
- Access to demo software & hardware
- Certificate of completion
- CEUs: 1.8

Agenda:

Day 1	Day 2	Day 3
Introduction to PME Software Introduction to Engineering Clients Management Console Logical Devices	Hierarchies Diagrams & TGML Graphics Editor 3rd Party Device Integration	Database Structure System Troubleshooting Disaster Recovery

This course typically runs **Tuesday – Thursday, 9am – 4pm (CT)** unless otherwise noted during the registration process.

Question? Email pmu@se.com

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