

## EcoStruxure™ Power Monitoring Expert Elective Series - 2023 Delta

### Description:

This course will demonstrate the new features of Power Monitoring Expert 2023. These features include Graphics Editor, Custom Day Reporting, and ION Secure Protocol. With the largest addition being Graphics Editor, students will learn how to navigate the new tool and build their own diagrams and one lines.



### Audience

This course is designed for customers who have recently upgraded their PME system to version 2023. This is not an overview of PME in its entirety, as it will only focus on the additions and changes with the release of version 2023.

### Course Length:

- 1-Day

### Delivery Type:

- Virtual Instructor Led (VILT)

### Course Reference Code:

- 3000PMEDLT100

### Product Number:

- 3000PMUWEB1DAY

### Register

[www.pmutraining.com](http://www.pmutraining.com)

### Prerequisites

A basic understanding of PME is needed. Some knowledge of Vista may be helpful and referenced but is not required.

### Students will be provided

- Course material including presentations, labs, etc.
- Access to demo software for hands on lab assignments
- Certificate of Completion
- CEUs: 0.6

### Objectives

After completion of this training course, participants will be able to:

- Create Diagrams with the new Graphics Editor
- Understand the strong password policy in PME
- Identify and understand newly released reports
- Create Dashboards and Reports using a custom day definition
- Understand ION Secure Protocol

# EcoStruxure Power Monitoring Expert

- Elective Series - 2023 Delta

## Course Agenda

### Day 1

- Overview of new PME 2023 features
- Create Custom Days within Dashboards and Reports
- ION Secure Protocol
- Create Diagrams displaying real time values
- Create One Line Diagram with breaker statuses
- Create Popups within Diagrams

- This course typically runs **9am – 3pm (CST)** unless otherwise noted during the registration process.

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