

Profit Blending & Movement: Fundamentals – LIMS Viewer (LV) Overview



Course Overview

Course number: PBM-0006*

Course length: 0.5 days

*Course equivalency: BMA-6618

This course provides an overview of the LIMS Viewer architecture and components. It also provides the ability to operate and configure LIMS Viewer, using the LIMS Viewer user interface.

Course Benefits

Maximize the benefits from your applications

- Improve speed of response to operational questions and issues raised
- Optimize configuration and site-specific tuning of your application. Many configuration and tuning changes can be done by site engineers
- Build front-line troubleshooting skills to handle local problems, and for optimal interactions with your Honeywell Application Support team
- Improve your ability to isolate system and configuration issues from application problems

Course Delivery Options

- In-Center Instructor-Led Training
- On-Site Instructor-Led Training

Who Should Take This Course?

- Application Engineers and System Engineers

Prerequisite/Skill Requirements

Prerequisite Course(s)

- None

Required Skills and/or Experience

- Experion PKS operation experience
- Experience with Experion PKS:
 - Server (This can be obtained by taking the EXP-02 or EXP-02-AT or EXP-02-VT course)
 - Controller (This can be obtained by taking the EXP-2001 or EXP-2001-AT or EXP-2001-VT course)

Desired Skills and/or Experience

- None

Course Topics

The following topics are covered:

- Overview of the LIMS Viewer architecture and the LIMS Viewer components
- LIMS Viewer operation, using the LIMS Viewer user interface. This includes reviewing lab data that has been received from the LIMS application, and if required, accepting the data for download to process control systems and applications.
- LIMS Viewer configuration, using the LIMS Viewer user interface
- Information on basic troubleshooting.
- Additional references and resources

Additional Information

To increase your knowledge and skills, there are additional courses available from Automation College.

For more information and registration, visit www.honeywellprocess.com/en-US/training.