

Experion Blend Controller (EBC) Maintenance



Course Overview

Course number: 6614

Course length: 2.5 days

This course provides knowledge on Experion® Blend Controller (EBC):

- Application Functional Overview.
- Application Setup and Monitoring.
- Software Structure and Configuration.
- Troubleshooting and Maintenance.

Course Benefits

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

Offsites system owners and troubleshooters

All customers charged with maintaining and troubleshooting their site's EBC application:

- Offsites engineering staff.
- Offsites maintenance technicians.
- Offsites supervisors/managers.

Prerequisite/Skill Requirements

Prerequisite Course(s)

- Completion of EXP02R400 and EXP2001R400 courses.

Desirable Skills and/or Experience

- Knowledge of the Experion PKS environment including Server functions, C200/C300 structure.
- Knowledge of Microsoft SQL Server database administration.
- Knowledge of site architecture and operations.

Course Topics

Participants will learn how to...

- Operate the EBC software. The applications' operator interface uses HMI Web graphics.
- Provide first line support of offsite operations.
- Develop troubleshooting and maintenance techniques for the site-specific application.
- Make minor configuration changes to tune system and meet operational needs.
- Provide a knowledgeable customer focal point for discussion of issues among management, operations and maintenance.

Additional Information

For additional information, please contact automationcollege.hpsemea@honeywell.com.