



aeShield Operations and Maintenance

Description: This course will teach Operations and Maintenance staff a working knowledge and understanding of aeShield and how it will be used in their work. Key areas of focus for this training session include Cause and Effects and Test Plans. Trainees will learn how to build, maintain, and edit essential data within aeShield.

Course Length: 2 days

Course Outline

- Nomenclature
 - Real world model: Key Terms for aeShield, Safety lifecycle deliverables & reports
- Data Entry Workflow
 - Building Simple C&E
 - Generation Options for C&Es
- C&E Bulk Editor
 - Add Functions to existing C&E through the Bulk Editor
- Cause and Effect Specific Data Entry
 - Cause and Effect Matrix Editor
 - Cause and Effect Bulk Editor
- Redline Editing Pitfalls
 - Redline Data Edits
 - Complex editing issues
- Test Plan Overview
 - Test Plan generations
 - Test Plan preferences
 - Test Plan maintenance
 - Test Plan edits
- Adding a Shutdown Function

