Overview

In this one-day course, students will learn the fundamental concepts of the ASD S1000D Specification. The **ASD S1000D Specification Fundamental Concepts** course is intended for users familiar with producing technical publications, but who are new to the ASD S1000D Specification. The course provides an overview of the ASD S1000D Specification vocabulary and concepts necessary to understand user roles and required tasks in an ASD S1000D Specification workflow using the Arbortext for Aerospace and Defense software suite.

Course Objectives

- Summarize the background and purpose of the ASD S1000D Specification in the Aerospace and Defense community.
- Identify and describe ASD S1000D Specification fundamental concepts and vocabulary.
- Identify and describe differences between ASD S1000D Specification Data Module Types.
- Identify and describe the construction of ASD S1000D Specification Data Module Codes.
- Identify and describe the construction of ASD S1000D Specification Information Control Numbers.
- Identify and describe the function of the ASD S1000D Specification Applicability concept.
- Identify and describe the components of an ASD S1000D Specification-compliant Interactive Electronic Technical Publication (IETP).
- Identify and describe the components of the ASD S1000D Specification workflow.
- Identify and describe the purpose of the ASD Simplified Technical English (ASD-STE100) standard in context of ASD S1000D compliant technical publications.

Prerequisites

- Some knowledge of Technical Publications processes.
- Basic familiarity with structured authoring concepts and a general familiarity with XML.

Audience

- ASD S1000D Administrators, Super Users, and Publications Administrators
- ASD S1000D Authors
- ASD S1000D Reviewers, Illustrators, and Users