TIM CONSULTING
TOTAL INFORMATION MANAGEMENT CONSULTING PTY LTD
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Introduction to ASD S1000D Specification

For Practitioners

Duration: Classroom 1.5 days

This course is recommended for Practitioners to understand what ASD S1000D Specification is and what is required for its implementation.

Chapter 1 Introduction to ASD S1000D
- What is ASD S1000D
- Background
- Scope
- How to use the Specification
- Delivery method
- Reading Conventions
- S1000D Specification Structure
- How to tailor for a specific project
- Request for Change
- Terms and Definitions

Chapter 2 Documentation Process
- Use of Standards
- Implementation Guide

Chapter 3 Information Generation
- Data Modules
- Information Sets
- Updating Data Modules
- Security and Data Restrictions
- Quality Assurance
- Disassembly Principles

Chapter 4 Authoring
- General Writing Rules
- Abbreviations
- Numeric Values
- Unit of Measure
- Names
- Punctuation Rules
- Illustration Rules and Multimedia
- Navigation and Configuration
- Figure Title and Numbers
- Use of Color and Photographs
- Multimedia
- e-learning and SCORM
- ICN Metadata File

Chapter 5 Applicability
- Referenced Applic Group vs Referenced Applic Group Ref
- Applicability Model
- Applicability Cross-Reference Table
- Conditions Cross-Reference Table
- Products Cross-Reference Table

ABN: 55 619 450 332

Applicability Cross-Reference Table Catalog
Chapter 6 Information Management
CSDB Concepts
Data Module Code
Process Data Module
Multiple Instances of CSDB Objects
Optimising and Reuse
Applicability
Content Specific Data
Chapter 7 Data Module Codes
Model Identification Code
System Difference Code
Standard Numbering System
Disassembly Code
Disassembly Code Variant
Information Code
Information Code Variant
Item Location Code
Learn Code
Learn Event Code
Chapter 8 Information Control Number
CAGE Code Based
Model Identification Code Based
Chapter 9 Version Control
Chapter 10 Optimisation and Reuse
Common Information Repository Concept
Incremental Update of CIR Data Modules
Alternates Concept
Container Data Module
Chapter 11 Information Sets
Common Information Sets
Chapter 12 SNS, Information Codes and Learn Codes