S1000D User Forum

September 21-23, 2015

Omni San Diego Hotel · 675 L Street · San Diego, California 92101

2015 Theme: *Actualizing S1000D - Making it real!*

Putting S1000D, "International specification for technical publications using a common source database" into practice, whether it's deciding how to contract to it, converting legacy data, implementing a technical solution, or achieving your role as a supplier, can seem overwhelming. The objective of this User Forum is to bring real-world experience in contracting, alternate approaches to affordable and sensible conversion of legacy data, and optimizing project scope for supplier use. Attendees of the Forum will hear real use-cases and examples of successful strategies to pave the way for S1000D adoption.

Agenda

Monday, September 21, 2015

10:00* AM – 5:30 PM	S1000D User Forum Registration Opens 3rd Floor Foyer	
1:00 PM	S1000D Tutorials Convene Ballroom A	
	Part 1: Overview of S1000D: Overview S1000D, "International specification for technical publications using a common source database" This is a high level overview of S1000D and for those who are not familiar with the specification. This session will cover: The S1000D sponsoring organization, what the specification is, and benefits for implementing S1000D.	Mr. Dennis Hoyland Babcock International Group and Mr. Thomas Malloy, BAE Systems
2:30 PM	Afternoon Break 3rd Floor Foyer	
3:00 PM	S1000D Tutorials resume Part 2: S1000D Perspectives The second part of the tutorial provides organizations adopting S1000D viewpoints from the customers and the suppliers.	Mr. Dennis Hoyland Babcock International Group and Mr. Thomas Malloy, BAE Systems
5:30 PM – 7:30	Welcome Reception / Exhibits Open 3rd Floor Foyer	

* All times are stated in Pacific Daylight Time (PDT)

Tuesday, September 22, 2015

7:00 A.M.	S1000D User Forum Registration Opens 3rd Floor Foyer	

7:00 – 8:30	Coffee and Continental Breakfast* 3rd Floor Foyer	
8:45 A.M.	S1000D User Forum Convenes	Mr. Rusty Rentsch Asst Vice President Aerospace Industries Association
9:00 – 9:45	Keynote Speaker: Visionary perspective of integrated electronic publications	Captain Timothy Pfannenstein Commanding Officer Fleet Readiness Center Southwest
9:45 – 10:30	Briefings from: ATA e-Business Program Aerospace Industries Association of America (AIA) Aerospace and Defence Industries Association of Europe (ASD)	Mr. Paul Conn, ATA e-Business Program Mr. Rusty Rentsch, Aerospace Industries Association of America Mr. Peter Zimmermann, Airbus Defence and Space, representing ASD
10:30 – 11:00	Break 3rd Floor Foyer	
11:00 – 11:15	S1000D - Council report to the user community	Mr. Peter Zimmermann, Chair S1000D Council
11:15 – 12:00	S1000D - Steering Committee report to the user community • Overview and status S1000D 4.2 • Modularization	Ms. Janet Haslam, Chair S1000D Steering Committee and Mr. Paul Haslam, Chair S1000D PPWG

12:00 P.M. – 1:30	Lunch	

Tuesday September 22, 2015

	Track A Technical/Management Moderator: Mr. Paul Conn, ATA e-Business Program Ballroom A		Track B Technical/Management Moderator: Mr. Gery Mras, Aerospace Industries Association Ballroom B	
1:30 – 2:00	Many roads lead to Rome: Use a step-by-step approach to find the right path and maximize the value of your migration efforts	Mr. Tim Larson Flatirons	Access & Export Control of S1000D Technical Data	Mr. Sean Rushing, Continental Data Graphics
2:00 – 2:30	You Want to Convert What to S1000D??	Mr. John Sillari Dayton T. Brown	Application Challenges of S1000D to TAI's "Unmanned Air System (UAS)" ANKA	Mr. Sami Tarık VESKE Mr. Murat Arda ÇAKMAK Turkish Aerospace Industries
2:30 – 3:00	Generating S1000D IPD Data Modules, with Applicability, from the GEIA-STD-0007 Logistics Product Data (LPD)	Rick Phillips Boeing Rotorcraft Support Chief Logistician Parker Owen Integrated Support Systems, Inc Vice President, Technical Operations	China Aero-Polytechnology Establishment (CAPE) S1000D studies and tools development	Mr. Jiang Haitao China Aero-Polytechnology Establishment (CAPE)
3:00 – 3:30	**Break** **3rd Floor Foyer**			
3:30 – 4:00	Data Reuse across Types of Technical	Mr. Phil Deuell AMSEC	2D Illustrations: Where do we go from here?	Mr. Ian Proudfoot Antea

	Manuals			
4:00 - 4:30	The challenge of communicating with internal and external management, how to build a rational and defensible business case.	Mr. John Knolla LMI Aerospace	Use of 3D visualization in S1000D	Mr. Ian Boulton PTC
4:30 – 5:00	Automation of large scale legacy data conversion	Ms. Aruna Schwarz Stelae Technologies	Lessons Learned Leveraging MBE into S1000D 2D Illustrations and 3D Multi-media	Andrew Smith, General Atomics

Evening Reception
at
The PETCO Park Terrace Restaurant and
San Diego Padres Baseball Game

Reception:
5:30 – 7:30 P.M.
Game Time:
7:10 P.M. PDT

S1000D User Forum

Wednesday September 23, 2015

7:00 AM	**Registration Desk Opens S1000D User Forum Registration Opens** **3rd Floor Foyer**
7:30 AM	**Continental Breakfast** 3rd Floor Foyer

	Track A Technical/Management Moderator: Mr. Peter Zimmermann, Airbus Defence and Space Ballroom A		Track B Vendor Presentations and Demonstrations Moderator: TBD Ballroom B
8:30 A.M. 8:30 – 9:00 9:00 – 9:30 9:30 – 10:00	Track Convenes Business Rules Template Data Module Bridging the Gap: Customization through XSL Practical use of process data modules	Mr. Mike Cook, SDL Mr. Michael Hahn Bell Helicopter Textron Mr. Stefan Landstorfer, Airbus Defence and Space	Track Convenes Larson Software Technology Raytheon EAGLE Flatirons Solutions
10:00 – 10:30	**Break** **3rd Floor Foyer**		
10:30 – 11:00 11:00 – 11:30 11:30 – 12:00	Understanding Issue 4.1 Applicability Adoption of Scalable Vector Graphics (SVG) by S1000D: The SVG profile Creating Applicability Statements that Work For Environmental Factors and	Mr. Earl Hood, EPS Corporation Dr. Stergios Isaakidis , NATO Support Agency (NSPA) Mr. Mike Cook SDL	PTC Integrated Support Systems, Inc. Dayton T. Brown, Inc.

	Service Bulletins			
12:00 – 1:30	**Lunch**			
	Track A **Technical/Management** **Moderator: Rusty Rentsch, Aerospace Industries Association** **Ballroom A**		**Track B** **Vendor Presentations and Demonstrations** **Moderator: TBD** **Ballroom B**	
1:30 – 2:00	S1000D Implementation Guide (IG) - Use case examples and use of the IG	Mr. Henry Ratzer, Chair Implementation Guide Task Team (IGTT)	Corel Corporation	
2:00 – 2:30	The NAVSEA S1000D Tool Chest: Making S1000D Production a Reality in the U.S. Navy	Mr. John Junod, Mr. Phil Deuell, Mr. Wayne Gafford U.S. Navy NAVSEA	ANTEA	
2:30 – 3:00	Implementation of S1000D in NAVSEA	Mr. Ron Stonecypher, U.S.Navy NAVSEA	Absolute Data Group	
3:00 – 3:30	**Break** **3rd Floor Foyer**			
3:30 – 4:00	Airbus Service Bulletins in S1000D	Dr. Andreas Schütze Airbus	AEC	

4:00 - 4:30	Proposed Localization Standard for S1000D Attribute Rendering	Ms. Mary McCarthy, EPS Corporation
4:30 – 5:00	MilDex: Focus on Defense Requirements	Ms. Nicole Ndenge Chair S1000D Defense Interest Group
5:00 – 5:15	Final Comments	Mr. Rusty Rentsch, AIA

"A day in the life of the S-Series"

During the presentation of the S-Series Integrated Logistics Support (ILS) Specifications we will take you through the ILS process using the specification showing how they should be used and how they fit together in an integrated manner.

Thursday September 24, 2015

Integrated Logistic Support Day

7:00 A.M.	**Registration Desk Opens Integrated Logistics Support Day Registration Opens** **3rd Floor Foyer**	
7:00 – 8:30	**Coffee and Breakfast**	
8:30	Integrated Logistic Support Day Convenes	Ms. Pat Breiy, Chair ILS Council
08:30 - 9:15	Integrated Logistics Support (ILS) Overview	Ms. Pat Breiy, Chair ILS Council
9:15 – 10:00	Keynote address	TBD
10:00- 10:30	**Break** **3rd Floor Foyer**	

"A day in the life of the S-Series"

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10:30 – 11:00	AIA/ASD SX000i - International guide for the use of the S-Series of Integrated Logistics Support (ILS) specifications	Ms. Dawn Meyer, The Boeing Company
11:00 – 11:30	ASD S4000P - International specification for developing and continuously improving preventive maintenance	Mr. Paul Haslam, O'Neil & Associates, Inc.

11:30 – 12:00	AIA/ASD S3000L - International specification for Logistics Support Analysis - LSA	Mr. Thomas Siano, The Boeing Company
12:00 – 1:00 P.M.	**Lunch**	
1:00 - 1:30	ASD S2000M - International specification for material management - Integrated data processing	Mr. Horst Luetzelberger, Airbus Defence and Space
1:30 - 2:00	AIA/ASD/ATA e-Business Pgm S1000D - International specification for technical publications using a common source data base	Mr. Peter Zimmermann, Airbus Defence and Space
2:00 – 2:30	AIA/ASD S6000T - International specification for training analysis and design	Mr. Stefano Tedeschi, Isselnord
2:30 – 3:00	AIA/ASD S5000F - International specification for in-service data feedback	Mr. Ramon Somoza, Airbus Defence and Space
3:00 – 3:30	**Break** 3rd Floor Foyer	
3:30 – 4:00	DMEWG: Data Model and Exchange Working group SX001G: Glossary for the S-Series of Integrated Logistics Support (ILS) specifications SX002D: Common data model for the S-Series of Integrated Logistics Support (ILS) specifications	Mr. Leif Gyllstroem, Saab

4:00 – 4:30	ASD STE-100 – International specification for the preparation of maintenance documentation in a controlled language (Simplified Technical English)	Mr. Stefano Tedeschi, Isselnord
4:30 – 5:00	User experience by using the example of the NATO AGS (Alliance Ground Surveillance)	Mr. Gianni Bascelli, NATO Alliance Ground Surveillance Management Agency (NAGSMA)
5:00 – 5:30	ILS Day Summary and Adjourn	Ms. Pat Breiy, Chair ILS Council
	Final Comments	Ms. Patricia Breiy, Chair ILS Council