

The Contenta[®] Publishing Suite

Data Sheet



Contenta Publishing Suite for S1000D is a complete, integrated, industry-proven solution for technical content, with functionality optimized for each step of the publishing process.

We support companies just like yours to manage millions of pages of complex technical documents, delivering critical information so that maintenance professionals can meet mission objectives, reduce mean time to repair (MTTR), and keep assets deployed.

We get it – failure is not an option.

Contenta offers the out-of-the-box functionality your users demand and that your business requires. The suite includes:

- Contenta® S1000D Pre-configured Common Source Database (CSDB)
- Live Content[™] S1000D
 Interactive Electronic Technical Publication (IETP)
- XPP® Professional Publisher (XML Publishing Engine)

It starts with reducing start-up costs and managing your data in the industry's easiest to use CSDB.

Next, you can improve content quality and the user experience by publishing and delivering your content using the most advanced IETP we've ever delivered.

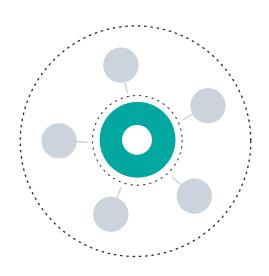
You can also print your publications with the most powerful XML publishing solution available today. Both ensure the fastest time-to -repair for your maintenance technicians.

RWS also provides professional services expertise and advanced training options to ensure your success.

RWS helps you to deliver the right information – when, where and how it's needed.

S1000D provides:

- **70%** faster project startup
- 60% program cost savings
- **50%** schedule reduction



Common Source Database (CSDB)

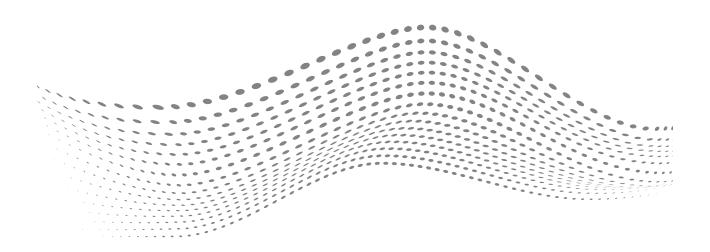
- Manage multiple issues of S1000D in one CSDB.
- Leverage S1000D data reuse capabilities.
- Publication delivery using data modules from different issues of \$1000D.
- Eliminated need to convert S1000D data libraries to remain current with the latest S1000D standard.
 Data conversion only when content changes necessitate updates to the data module.
- Multiple MILSPEC and S1000D support in one content management solution.
- Built-in quality and compliance validation.
- Single-source, multi-channel delivery: IETP, PDF and print output.
- CSDB integrations with ERP, LSAR and materials management systems enabled by easy-to-use RESTful Web Services APIs.

Interactive Electronic Technical Publication (IETP)

- S1000D-compliant IETP.
- · Real-time applicability content filtering at run time.
- Proven, enterprise-wide common viewer capable: NAVSEA Viewer, AWACS, C-17, KC46A, Predator and more.
- Online/connected and offline/disconnected dynamic content delivery to the field.

Print/PDF Publishing Engine

- · Automated publishing.
- · Loose-leaf update options.
- · XML support.
- Batch composition.
- · Composition controls.
- · Web-based solution integration.
- Universal Accessibility (PDF/UA).
- CSS style support for print composition enabling 'Book Delivery' of S1000D, ATA or military specification of choice.
- Automated creation of Table of Contents and List of Effected Data Modules eliminating manual S1000D Front Matter Data Modules.



Key benefits

- Contenta Publishing Suite delivers the most accurate and up-to-date content possible:
- Configuration management of complex systems.
- Real-time tail-, hull- and serial-number-level applicability.
- Filtering for accurate, specific data delivery.
- Connected and disconnected delivery with mobile devices
- Automated field updates.

- IETM integration with on-board systems.
- Improved data quality for better end-user content.
- · IETM, PDF and paper publishing options.
- Content sychronization from provisioning systems to documentation in the field.
- Multilingual management and delivery of \$1000D content.
- Enterprise-class architecture scales to load, manage and delivery the largest programs.

Learn more about the Contenta Publishing Suite at rws.com/contenta or contact us at AskAnS1000DExpert@rws.com.

About RWS

RWS Holdings plc is the world's leading provider of technology-enabled language, content management and intellectual property services. We help our customers to connect with and bring new ideas to people globally by communicating business critical content at scale and enabling the protection and realization of their innovations.

Our vision is to help organizations interact effectively with people anywhere in the world by solving their language, content and market access challenges through our collective global intelligence, deep expertise and smart technology.

Customers include 90 of the globe's top 100 brands, the top 10 pharmaceutical companies and approximately half of the top 20 patent filers worldwide. Our client base spans Europe, Asia Pacific, and North and South America across the technology, pharmaceutical, medical, legal, chemical, automotive, government and telecommunications sectors, which we serve from offices across five continents.

Founded in 1958, RWS is headquartered in the UK and publicly listed on AIM, the London Stock Exchange regulated market (RWS.L).

For further information, please visit: www.rws.com

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