

# trilogiBuild

Unlock your maintenance potential

BAE Systems' trilogi® is the next-generation toolset for distributing and viewing complex Interactive Electronic Technical Publications (IETPs).

trilogiBuild, is an intuitive desktop application that enables the generation of Interactive Electronic Technical Publication's (IETP's) from diverse information components. It provides the ability to build an IETP from XML and SGML data, authored in the S1000D, Mil-Spec, AvP70 and JSF standards. trilogiBuild lets users build data with differing formats such as PDF, Microsoft Office and HTML, giving you the ability to create and deploy one all-encompassing integrated technical publication across your organisation.

trilogiBuild supports a rich set of media allowing you to augment your standard maintenance data with complementary materials such as training packages, tutorials and design drawings.



Built on a decade of experience as the IETP selected by the UK MoD, trilogi has evolved to provide end users with a common interface for essential support information for Land, Air and Sea platforms.

Digital  
Intelligence

**BAE SYSTEMS**

## Features

Build robust easily deployable IETP's utilising a proven application architecture, already deployed at military installations and major defence and aerospace OEMs.

Build data with differing formats into one integrated IETP, including PDF and Word documents.

Automatically validate source data against your project's business rules via the use of S1000D BREX Data Modules.

Clear, concise logging facility for immediate identification of failures and data validation errors in the build process.

Complete and consistent configuration control for all your IETP projects.

Build versatile Table of Contents (ToC) either with standard tree view, buttons or graphical representation of the systems for an enhanced user experience.

Build amendment packages quickly and easily to update existing IETPs.

Deploy a complete distribution package providing an easy install capability for the information consumer.

Developed, updated and supported by experts experienced in deploying and integrating IETP technologies.

Prevent datasets from accidentally or maliciously being updated after distribution with the use of encryption and file checksums.

## Standards Support

triligiBuild provides versatile support for differing standards across Land, Air and Sea projects.

- Support for key international documentation standards including S1000D and Mil-Spec.
- Ability to support multiple standards in one user-friendly environment.
- Updated in line with standards providing a future-proof capability.

## Minimum Specifications

PC running Microsoft® Windows® 10/11

Intel® Core i5 Processor or equivalent

16GB RAM

80GB free hard disk space (plus free disk space equivalent to 4x total source data size, including graphics and media)

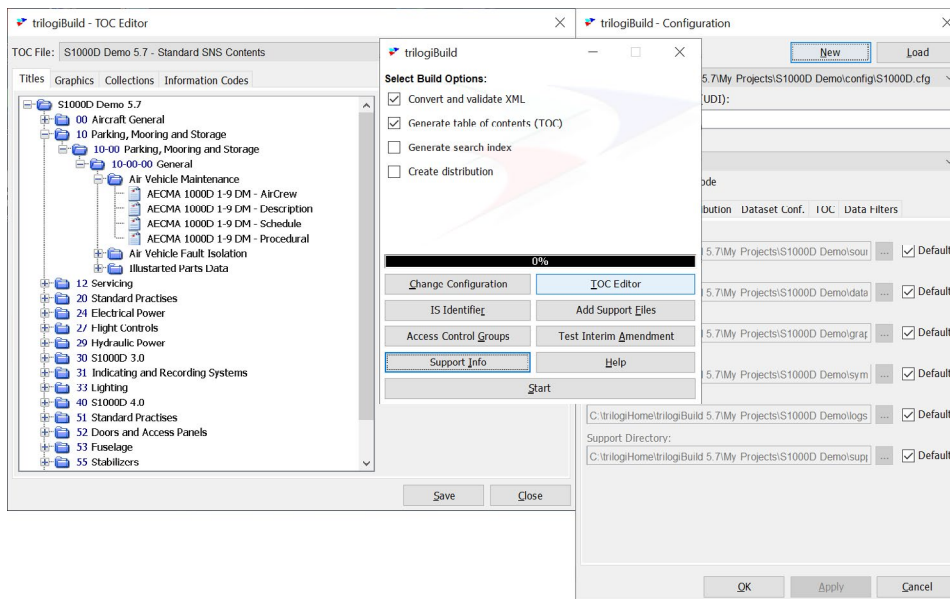
External media transfer device

1024 x 768 x 32bit colour Display adapter- 32 bits colour

Network card (optional for data loading)

Mouse or equivalent

Keyboard or equivalent text input device




Augment your standard maintenance data with complementary training packages, tutorials and design drawings

## For more information contact:


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