CORENA

CORENA IETP

Easy to use, best of class Interactive Electronic Technical Publication solution

- Provide customers with intelligent, product specific technical information delivered tailored to specific equipment configuration
- Increase maintenance productivity and throughput
- Support new program requirements for S1000D and ATA iSpec2200
- Features revision highlighting, content filtering, and on-demand pop-ups with related information
- Full integration with CORENA S1000D and CORENA iSpec2200 or stand alone solution.

ADVANCED BUILDER AND VIEWER

With CORENA IETP you can quickly and easily build a publication set (IETP/IETM) and view it in a web browser. CORENA IETP is a browser-based web and CD-ROM distribution environment that provides an identical technology framework for both stand-alone and online use. It works with all standard web browsers and is highly configurable, so you can adapt it to fit your data handling processes.

BUILD, RENDER AND DEPLOY - IT COULD NOT BE EASIER

CORENA IETP is both a builder and a browser. The Java-based builder transforms source data into a deployable image for the browser. The browser provides a client runtime framework for document suite images generated by the builder.

CORENA develops document management and system integration software for the defense, aerospace, automotive, energy, and maritime industries.

CORENA's Commercial-Off-The-Shelf products are highly configurable and allow for the solution to be aligned with your business processes. We offer solutions that handle the entire lifecycle including data input, management, publishing and delivery.

Visit us at www.corena.com

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KEY CAPABILITIES

■ **Search functionality**

CORENA IETP includes a search engine, which provides full text search as well as context sensitive search, meaning that a text string is only found within specified document context. The system also allows the user to search across manuals. Both structured (XML) and unstructured data (PDF) can be indexed.

■ **S1000D and ATA iSpec2200 effectivity/applicability resolution down to tail numbers incl. SBs**

IETP runtime dynamically filters displayed content based on applicability parameters entered by the user.

■ **Effectivity/applicability handling**

CORENA IETP allows aircraft effectivity to be resolved on-the-fly, within the client browser, and without any need for processing on a server. This feature allows display of customized documentation by aircraft tail number.

■ **XSLT style sheets with highlighting of changes**

Style sheets for electronic distribution written in XSLT, including styles for marking revision data. Revision markup can be highlighted to indicate changes in the data between revisions.

■ **Transparent operation in a web and CD-ROM environment**

Identical technology framework is used for both standalone deployment (optical media, laptops, tablets) and intranet/internet deployment. This ensures identical look and feel, operation and functionality.

■ **Temporary Revision handling functionality**

Incremental content updates outside regular revision cycle are possible.

■ **Support of navigation in intelligent graphics**

Hotspots in CGM illustrations can interact with text and vice versa. Typical application is Illustrated Part Catalog or Wiring Diagram.

■ **Seamless integration with CORENA S1000D and CORENA iSpec2200**

IETP can be tightly integrated with CORENA's S1000D or iSpec2200 solutions. The ITEP Builder can also be configured independently to handle output of 3rd party publishing systems.