

MEGA for DoDAF > Features

Based on a common multi-user repository, MEGA for DoDAF is organized for reusability and collaboration.

The underlying MEGA Suite Platform provides common services for publishing your project information as a website or as documents. Additionally, it ensures import/export tools for integrating with your existing environment.

Business Process Modeling

Standard and complete process and architecture models specifically adapted to the needs of DoDAF 2.0 implementation. System break-down into elementary services with all relevant links ensure a complete impact analysis.

Creation and Manipulation of the DoDAF Views

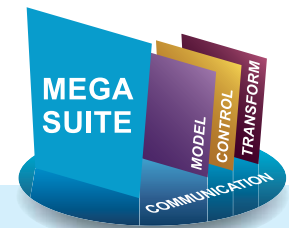
DoDAF views and sub-views are available as graphical models. Wizards and contextual on-line help facilitate tool use. Links between elements ensure the full traceability between the different views, and validation checks ensure consistency across models.

Automatic Generation of Reports

Easy-to-generate, high-quality deliverables, including 60+ predefined reports and the capability to interactively create new customized reports.

Requirement Tracking

Integration with IBM Telelogic® DOORS® provides a bi-directional synchronization between the two tools and ensures traceability with requirements (with MEGA Requirement Tracker).



MEGA Suite

The MEGA Suite is composed of four categories of products: Modeling tools, Control tools, Transformation tools and Communication tools.

The modeling tools support projects ranging from process analysis to risk and control mapping to application analysis and design. Because the MEGA Suite is modular, each tool may be used independently or combined with other tools, depending on your project context. All products are based on a common repository and share the same platform services. The MEGA Suite also supports standard libraries and frameworks.



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