

FunDoc V3.0 Automated Function Documentation

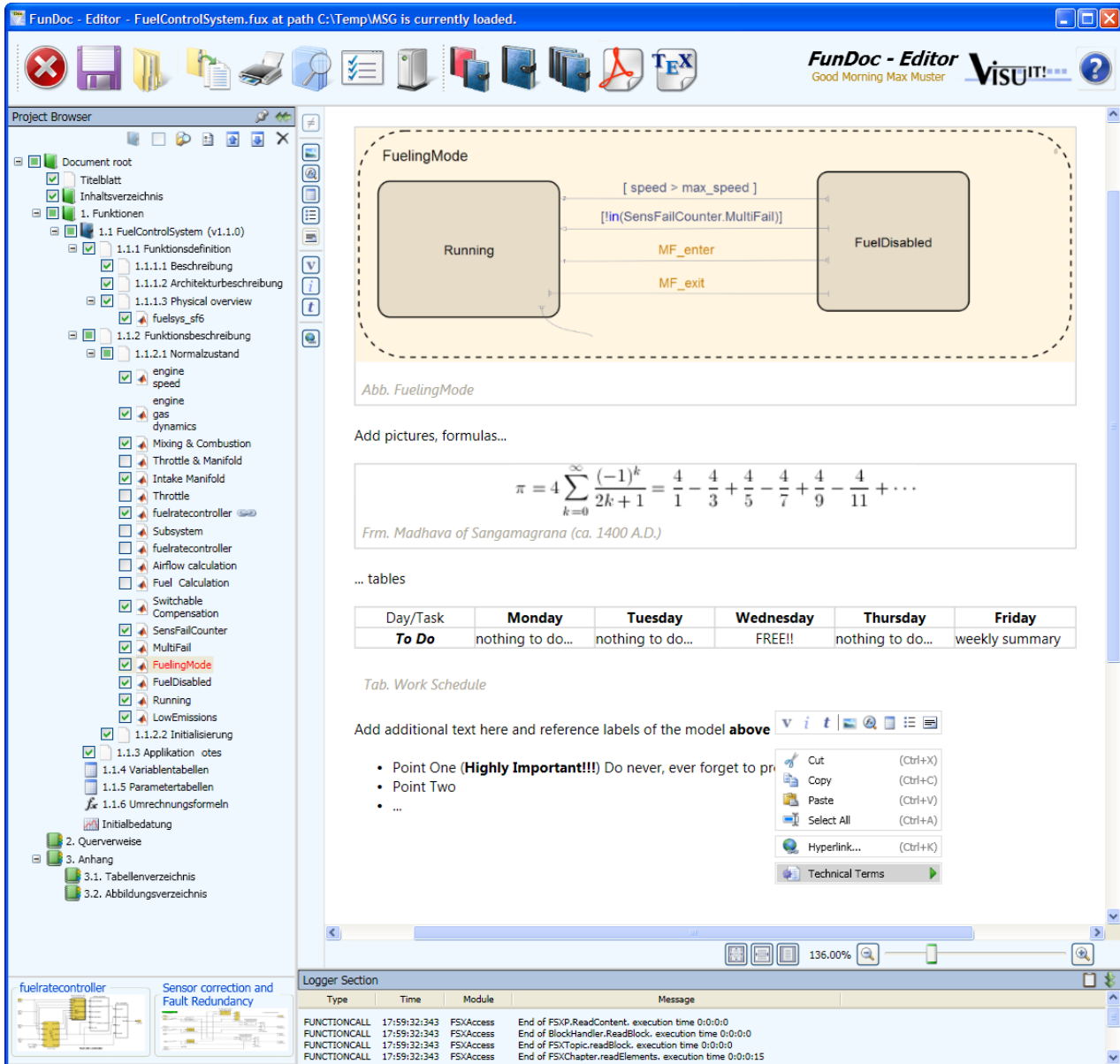
The objective of the Visu-IT! FunDoc tool is to ease the documentation process of simulation models. At this junction it is designed as a first-step tool in your documentation process chain. FunDoc is able to connect to several development tools and place the gathered information a user's disposal for edit or print.

Key Features:

- Automated generation of function documentation
- + Functionality to handle updated function/simulation models
- + Functionality to handle updated function/simulation interfaces
- Aggregation of function documentations
- + Assemble a bundle of function documentations in on document
- Meta exchange formats
- + Using well accepted ASAM standards (MDX, FSX, CDF, CC)
- + Independent from documentation formatter
- Modular concept
- + Suitable for one single function
- + Suitable for a set of functions (or even all functions)
- Independent from modelling/simulation tool
- + Supporting MATLAB Simulink/TargetLink and/or ASCET Models

The FunDoc - Editor provides extended smart viewing features like

- intuitive document browser
- document creation assistant
- context sensitive label access
- tex based formula creator
- label/conversion/data tables
- document assemble tool



Furthermore the Editor provides editing features like

- text style change
- hyperlinks insertion (incl. preview)
- image/formula/table insertion

System Requirements

Operation System
Environment

Microsoft Windows XP, Vista, Windows 7
Microsoft .NET Framework v3.5 or .NET Framework v4.0

Contact

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