

SimAssist

modular. individual. variable.



SimAssist - The Assistant for Professional Simulation Modellers

Use and Advantage

- SimAssist is a modular platform with assistance functions primarily for simulation modellers, for managing, analysing, visualising and documenting data.
- You can use SimAssist not only to manage highly complex projects, but also to evaluate and optimise them, and subsequently document them.
- SimAssist provides you with a multitude of customisable plug-ins, which you can use to configure as desired the range of functions provided by the software, thanks to its modular structure.



Modular Plug-ins

SimAssist has a modular structure. The frame application forms the basis of the software and provides a framework in which the individual modules and their plug-ins can be used and managed. This means that the entire project – the creation, opening, saving or export of a given project, for example – is managed at frame application level. This has the advantage that plug-ins can be added and removed as desired, without impairing the functionality of the entire software.

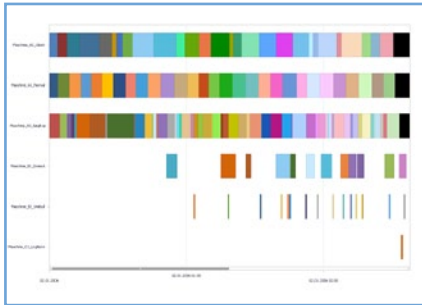
You can also order customised plug-ins, and therefore functions, tailored precisely to your needs. Or why not purchase a developer licence and create your own add-ons for SimAssist, thereby taking an active role in designing your own assistance software?

The following standard modules are available:

Module	Function
4 base	<i>4base</i> is the basic module, which, in addition to the frame application, also offers all the most common plug-ins managing and querying data.
2 check	<i>2check</i> provides functions for calling and checking your data in a targeted manner.
2 view	The plug-ins for the <i>2view</i> module enable data to be visualised, and therefore easily evaluated.
2 document	<i>2document</i> is responsible for compiling, forwarding, processing and saving information – ideal for your project documentation needs.
2 analyze	To enable data to be analysed individually, the <i>2analyze</i> module provides a series of plug-ins from the field of statistics.
2 calculate	<i>2calculate</i> summarizes formula for different technical systems. This allows a fast overview of planning and corresponding performance characteristics.
2 control	You can use <i>2control</i> to carry out and manage simulation experiments automatically in a network infrastructure.

Individual Visualisation and Analysis of Data with 2view

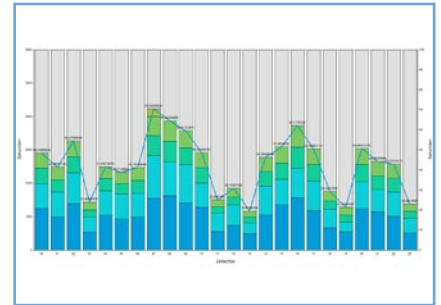
The module 2view enables highly complex data to be visualised in clear and dynamic charts – so the analysis can be simplified. Also included in the module is the *SimView* data evaluation tool, which can be used to analyse data quickly, efficiently and in a standardised manner.



SimGantt



SimPie



SimView

- More information about SimAssist and the available testing license can be found at www.SimAssist.de

Why SimPlan?

- Objective and independent analysis
- Detailed knowledge of logistics and production processes with more than 25 years of project work
 - Development and use of standards
 - Continuous further development of simulation topics through research and development
- Excellent resources for prompt responses to your questions
- Close cooperation and project integration with high on-site quota
- Development of innovative solutions, efficiently solving challenges during project work

Contact us:

SimPlan Group

Headquarters

Sophie-Scholl-Platz 6
63452 Hanau
GERMANY

Phone: +49 6181 40296-0
Fax: +49 6181 40296-19
Email: info@SimPlan.de
Web: www.SimPlan.de

German Branches

Braunschweig • Bremen • Dresden •
Holzgerlingen • München • Regensburg

Subsidiaries

SimPlan Integrations GmbH, Witten (GER)
SimPlan Systems GmbH, (GER)
SimPlan Austria, Neufelden
SimPlan China, Shanghai
induSim GmbH, Langenau (GER)