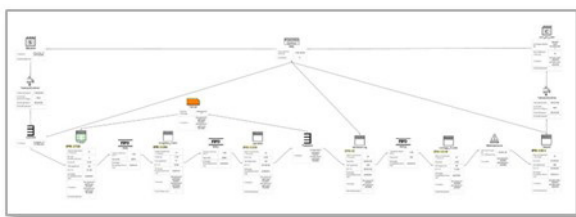


SimVSM



The App for value stream analysis & simulation Paperless, fast, simple

With **SimVSM** you can create value streams fast and simple with a tablet. Transfer your value stream model via WebService to your simulation server and receive the simulation results within seconds.



Record, document, simulate and analyse value streams on a tablet PC.

Create models by Drag&Drop

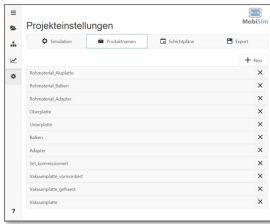
The screenshot shows the SimVSM software interface. On the left is a 'Library with all elements for modelling' containing various process icons like 'Production Control', 'PPS', 'Kunde', 'Prozess (einfach)', 'Prozess (mehrfach)', 'Prozess (Zusammenführung)', 'Zulieferer', and 'Bestand'. The main workspace displays a VSM diagram with processes like 'Rohmaterial', 'Fräsen_Komponenten', 'Kommissionieren', and 'Adapter Rohmaterial'. A detailed configuration panel for 'Fräsen_Komponenten' is shown, listing parameters such as 'Wertschöpfender Prozess' (ja), 'Anzahl Arbeitsstationen' (6), 'Rüstzeit' (5:00), 'Verfügbarkeit' (99), 'MTTR' (10:00), and 'Strategie Ausgangssteuerung' (erster freier Nachfolger). A 'Basisdaten' panel on the right shows 'Wertschöpfender Prozess' checked, 'Anzahl Arbeitsstationen' set to 6, 'Rüstzeit' set to 5:00, 'Verfügbarkeit' set to 99, and 'MTTR' set to 10:00. A 'Produkte' list includes 'Oberplatte', 'Unterplatte', 'Adapter', and 'Balken'.

Library with all elements for modelling

This interface shows a list of alternatives: 'Standard-Wertstrom' and 'Alternative 1'. Below the list is a button labeled 'Neue Alternative'.

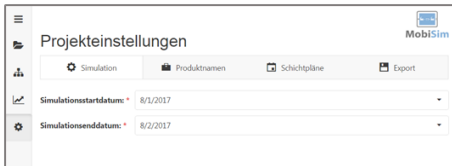
Create alternatives at the press of a button

You can set parameters and connect elements by clicking on a library element



Enter project settings:

- Products
- shift plans



Start the simulation out of the App and get the results automatically.

How to get SimVSM:

SIMVSM is available free of charge for iOS and Windows (In-App purchases available):

Download at iTunes App Store:

<https://itunes.apple.com/us/app/simvsm/id1212829700>

Download at Microsoft Store:

<https://www.microsoft.com/en-US/p/simvsm/9pnj1tl64z0w>

If you are interested in the PRO version after the first testing and getting to know it, please contact us.

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

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