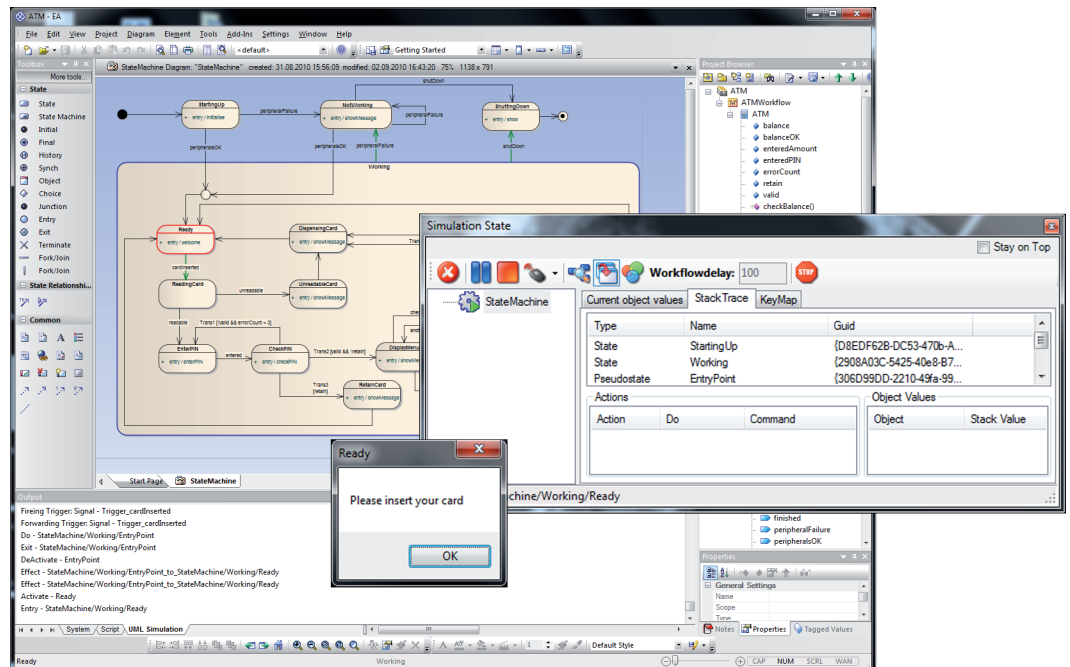


LieberLieber AMUSE 1.5 for Enterprise Architect from Sparx Systems

With AMUSE you boost model-driven software design up to the next level. Due to the simulation of the UML diagrams you can detect issues earlier than before.

Validate your UML Model already in your Enterprise Architect environment and see in various abstraction layers and “see” what your diagrams are “doing”. Experience your model behaviour and correct issues in your business workflow or application logic before your software engineers have to write a single line of code.

Detecting issues early in project life-cycle can save a lot of time and money. In addition you can generate code for reuse in your applications. (in the standard AMUSE package adapted C# code generation templates are included)



Core features of LieberLieber AMUSE:

- Simulation of Enterprise Architect State Machines
- Logging of Model Constraints enables the early detection of issues
- All possible state transition are graphically visualized in the state machine diagram for a user friendly walk through the model
- Allows the using of activity diagrams to explicitly model the entry, do and exit operations and transition actions
- Single Step Simulation and breakpoints improve the debugging within the simulation
- “Fire Trigger by click in diagram”
- Auto open and animate child diagrams during simulation

Visit us at <http://www.lieberlieber.com/user-angebot/AMUSE>