Magic Software Architect Home Page

This is the home page of Magic Software Architect documentation.

Magic Software Architect is based on the award-winning MagicDraw modeling platform. The solution retains all the best diagramming, collaboration, persistence, and documentation capabilities while offering more customized capabilities tailored to **software engineering** needs.

The documentation of Magic Software Architect is a package that includes the documentation of these capabilities:

Installation and licensing

Provides the instructions about how to install modeling tool and plugins, add or remove licenses, perform activation.

General capabilities

Introduces the main features of modeling tool: working with projects, UML 2 modeling and diagramming, collaboration capabilities, and many more core features.

Data modeling

Provides data-related modeling, it includes entity-relationship, database and XML schema modeling features. Data modeling is enabled/disable by the user.

CSV import

The CSV Import plugin for modeling tool allows you to import values in a comma separated values file into your modelling tool and create model elements, diagrams and relationships from that data. CS V import is enabled/disable by the user.

Excel import

The Excel Import plugin is an effective and useful tool, designed to allow you to import data or information from any Excel (.xls and .xlsx) or CSV (. csv and .txt) file to modeling tool, as well as export data from a project into an Excel or a CSV file. Excel import is enabled /disable by the user.