

Cameo Enterprise Architecture Documentation

Docs of other versions

- [Cameo Enterprise Architecture 19.0 SP3](#)
- [Cameo Enterprise Architecture 19.0 SP2](#)
- [Cameo Enterprise Architecture 19.0 SP1](#)
- [Cameo Enterprise Architecture 19.0](#)
- [Cameo Enterprise Architecture 18.5](#)
- [Cameo Enterprise Architecture 18.4](#)
- [Cameo Enterprise Architecture 18.3](#)
- [Cameo Enterprise Architecture 18.2](#)

This is the home page of Cameo Enterprise Architecture documentation.

Cameo Enterprise Architecture 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 **enterprise architecture** needs.

The documentation of Cameo Enterprise Architecture is a package that includes the documentation of these products and plugins:

MagicDraw Documentation

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

UPDM 2 Plugin Documentation

Provides descriptions of UPDM 2 diagrams and elements, plus introduces UPDM 2 specific features as well as gives guidelines for building enterprises.

UAF Plugin Documentation

Provides descriptions of UAF diagrams and elements, plus introduces UAF specific features as well as gives guidelines for building enterprises.

SysML Plugin Documentation

Provides descriptions of SysML diagrams and elements, plus introduces SysML specific features as well as gives guidelines for building systems.

Cameo Requirements Modeler Plugin Documentation

Guides you through the import, export, and management of SysML requirements.

Cameo Concept Modeler Documentation

Provides instructions about how to model real-world concepts, import /export a model from/to an OWL ontology, and generate glossaries in plain English for clearer and more informative source of knowledge for any domain.

Additional plugin

[Cameo Simulation Toolkit Documentation](#)

Provides instructions on how to test the system reactions to user interaction or predefined testing data and execution scenarios.

Additional information

[Installation and licensing \(old\)](#)

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