

# Cameo Enterprise Architecture Home Page

## 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](#)
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## Link

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.

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## **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.

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