# Document templates

When configuring settings for publishing a model to Cameo Collaborator, you must choose a template to determine the appearance and content of a published model. There are two types of templates you can use:

- **Predefined templates**, which are stored the *modelLibraries* folder in the installation directory of your modeling tool and appear on the list of the **Cameo Collaborator Publisher** dialog. Be aware that the list of available templates depends on your modeling tool, e. g., MagicDraw (with or without plugins), Cameo Systems Modeler, etc.
- **Custom templates**, which are .mdzip files created or modified by a user and stored in the user defined location. These templates appear on the list of the **Cameo Collaborator Publisher** dialog, if they are stored or used in the project you are going to publish. Learn how to create a custom Cameo Collaborator template.

The following table briefly describes all predefined templates and lists No Magic's modeling tools where each of them is available.

| Template name | Short description | Available in... |
|---|---|---|
| **BPMN** | Apply this template to publish a model as the process portal, which provides the following views of the model:<br><br>- Processes<br>- Data Objects<br>- Organization Structures<br>- Information Systems | - MagicDraw + Cameo Business Modeler Plugin<br>- Cameo Enterprise Architecture |
| **Entire Model** | Apply this template to publish a model as the portal, which provides a single view of the entire model. | - MagicDraw (with or without plugins)<br>- Cameo Systems Modeler<br>- Cameo Enterprise Architecture |
| **Diagrams** | Apply this template to publish a model as the portal providing the diagrams view of the model. | - MagicDraw (with or without plugins)<br>- Cameo Systems Modeler<br>- Cameo Enterprise Architecture |
| **Requirements Document** | Apply this template to publish a project as a single-view Requirements Report portal. | - MagicDraw + Cameo Requirements Modeler Plugin<br>- MagicDraw + SysML Plugin<br>- MagicDraw + UPDM 2 Plugin<br>- Cameo Systems Modeler<br>- Cameo Enterprise Architecture |
| **Requirements** | Apply this template to publish a project as the Requirements portal, which provides the following views of the model:<br><br>- Glossary<br>- Requirements<br>- Architecture<br>- Test Cases<br>- Test Cases Traceability<br>- Diagrams | - MagicDraw + Cameo Requirements Modeler Plugin<br>- MagicDraw + SysML Plugin<br>- MagicDraw + UPDM 2 Plugin<br>- Cameo Systems Modeler<br>- Cameo Enterprise Architecture |
| **Software Engineering** | Apply this template to publish a project as the Software Engineering portal, which provides the following views of the model:<br><br>- Glossary<br>- Requirements<br>- Architecture<br>- Implementation<br>- Test Cases<br>- Architecture Traceability<br>- Test Cases Traceability<br>- Diagrams | - MagicDraw (with or without plugins)<br>- Cameo Systems Modeler<br>- Cameo Enterprise Architecture |

| SysML | Apply this template to publish a project as the SysML portal, which provides the following views of the model:<br><br>• Requirements<br>• Structure<br>• Interfaces<br>• Constraints<br>• Behavior<br>• Diagrams | • MagicDraw + SysML Plugin<br>• MagicDraw + UPDM 2 Plugin<br>• Cameo Systems Modeler<br>• Cameo Enterprise Architecture |
|---|---|---|
| UAF | Apply this template to publish a project as the Enterprise Architecture portal, which provides the following views of the model:<br><br>• Security View<br>• Resources View - Resources<br>• Systems View - Resources<br>• Physical Resources View - Resources<br>• Resources View - Resource Exchanges<br>• Systems View - Resource Exchanges<br>• Physical Resource View - Resource Exchanges<br>• Resources View - Functions<br>• Systems View - Functions<br>• Physical Resources View - Functions<br>• Service Oriented View - Service Interfaces<br>• Services View - Service Interfaces<br>• Service Oriented View - Service Specifications<br>• Services View - Service Specifications<br>• Service Oriented View - Service Functions<br>• Services View - Service Functions<br>• Programme View - Projects<br>• Project View - Projects<br>• Acquisition View - Projects<br><br>• Personnel View - Organisational Relationships<br>• Operational View - Organizational Relationships<br>• Logical View - Organisational Relationships<br>• Logical View - Operational Exchanges<br>• Operational View - Operational Exchanges<br>• Logical View - Operational Activities<br>• Operational View - Operational Activities<br>• Operational View - Operational Performers<br>• Logical View - Operational Performers<br>• Strategic View - Enterprise Phases<br>• Capability View - Enterprise Phases<br>• Concepts View - Enterprise Phases<br>• Concepts View - Capabilities<br>• Capability View - Capabilities<br>• Strategic View - Capabilities<br>• Diagrams<br>• Data and Information<br>• Dictionary<br>• Technical Standards | • MagicDraw + UAF Plugin |

| UPDM | Apply this template to publish a project as the Enterprise Architecture portal, which provides the following views of the model:<br><br>• Capability View - Enterprise Phases<br>• Capability View - Capabilities<br>• Operational View - Nodes<br>• Operational View - Operational Activities<br>• Operational View - Operational Exchanges<br>• Operational View - Organizational Relationships<br>• Systems View - Resources<br>• Systems View - Functions<br>• Systems View - Resource Interactions<br>• Services View - Service Accesses<br><br>• Services View - Resource Interactions<br>• Services View - Service Interfaces<br>• Services View - Interfaces<br>• Services View - Service Functions<br>• Project View - Projects<br>• Standards<br>• Dictionary<br>• Data<br>• Diagrams | • MagicDraw + UPDM 2 Plugin<br>• Cameo Enterprise Architecture |
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**Related pages**

- Publishing models to Cameo Collaborator for TWC

**Additional resources**

- Webinar *Creating Templates in Cameo Collaborator*
- User Guide for Creating Cameo Collaborator Templates