Working with projects

Basic concepts

The following table presents more in-depth descriptions of further material.

Concept	Description
Project	A physical working unit that consists of a model, model visualizations (diagrams, tables, matrices, etc.), configuration data and references to other elements residing in used projects.
Used project (up to 18.0 – Module)	A project that has one or more shared packages. Used projects are created for the purpose of decomposing projects into parts in order to manage each part separately and/or reuse those parts in other projects. A used project is a role that one project plays in the composition of another project. It is not a type of project. Each used project can be opened and modified separately.

Related pages

- Creating projects
- Saving projects
- Autosave
- Opening projects
- Importing data from other UML tools and formats
 Exporting UML models
 Creating and using project templates

- Projects with file attachments
- Project disclaimer configuration
 Setting project options
- Searching
- FilteringNotification window
- Project partitioning
 MOF support

- KiOr Support
 Ecore support
 Working with standard profiles
 Refactored OCL2.0 validation rules
- CATIA Systems Synthesis
 CATIA FLXML Exporter
- CATIA Software Producer