Selecting an ordered list of annotation properties

Concept Modeler has another feature allowing you to select an ordered list of annotation properties to be displayed in the Natural Language Glossary.

To select an ordered list of annotation properties in the Natural Language Glossary

- 1. From the main menu, select **Options > Project**. The **Project Options** dialog opens.
- 2. In the tree structure on the left, expand General and select Concept Modeling.
- 3. Click at the right side of the Natural Language Glossary annotation property list option and select

Specify general project propertie Specify the validation, project depen	s	options.	Grape et and a solution Grape et al.
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The Select Property «Annotation Property» dialog opens.

ielect, search for, or create elements Search for an element by using list or tree views. To find an element type te: "Search by Name" input field. Search elements by their qualified names or us the appropriate mode is enabled.				
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☑ Apply Filter (Ctrl+Space) ♀ ④ Single Selection	<	Up	Down	
	ОК	Cancel	Help	

After you generate a report from the project that you have selected a number of annotation properties from the **Natural Language Glossary annotation property list** option, the selected annotation properties are listed in the generated Natural Language Glossary report. $\underline{B}\,\underline{C}\,\underline{I}\,\underline{L}\,\underline{M}\,\underline{O}\,\underline{S}$

Search

Suppress Model-Generated Definitions: \Box



CCM Natural Language Glossary

Item

Model-Generated Definition:

A valid occurrence may have the following properties:

• stored in any number of occurrences of Library.

Definition Origin: Collection of books

Name Origin: Book categories

Explanatory Note: This represents any item physical or electronic that can be lent out by a library.

Definition: Library loaning system

A section of the report showing the ordered list of annotation properties according to the selected annotation property list in the project.

Related pages

- Usage
- Working with the natural language glossaryCustomizing your natural language glossary