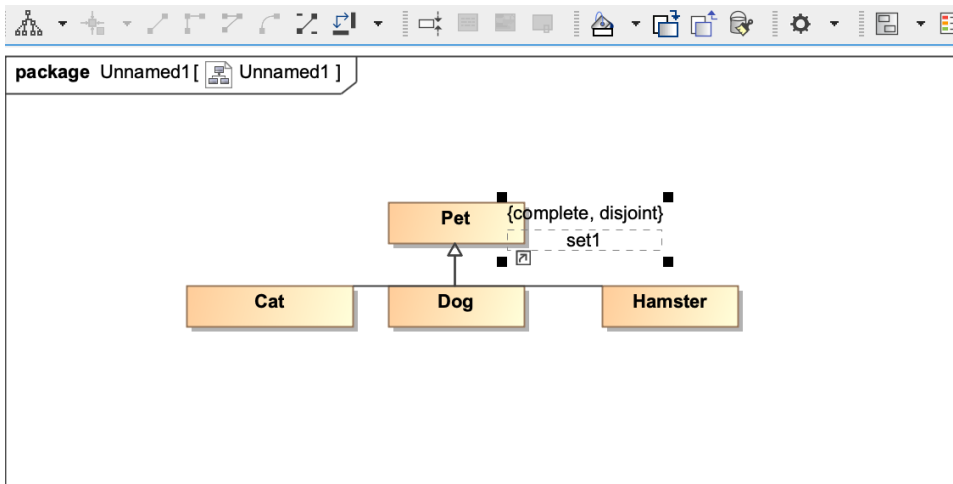# Generalization Set Names

When you open a project which was created in an earlier version of CCM, you now have the option to retain **Generalization Set Names,** or remove them for a cleaner, less-cluttered look.
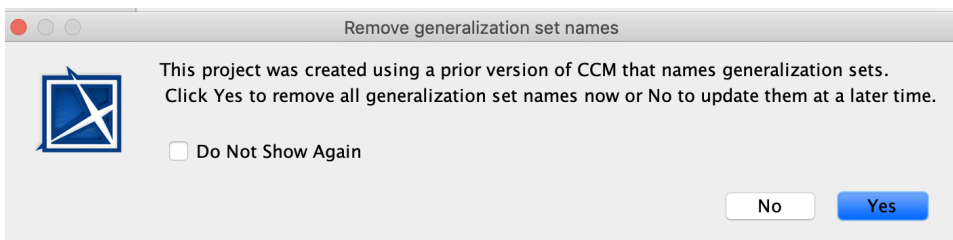
To remove generalization set names

1. Open your desired project. The generalization set name, in this case "(set 1)", will be visible, as shown on the diagram below.
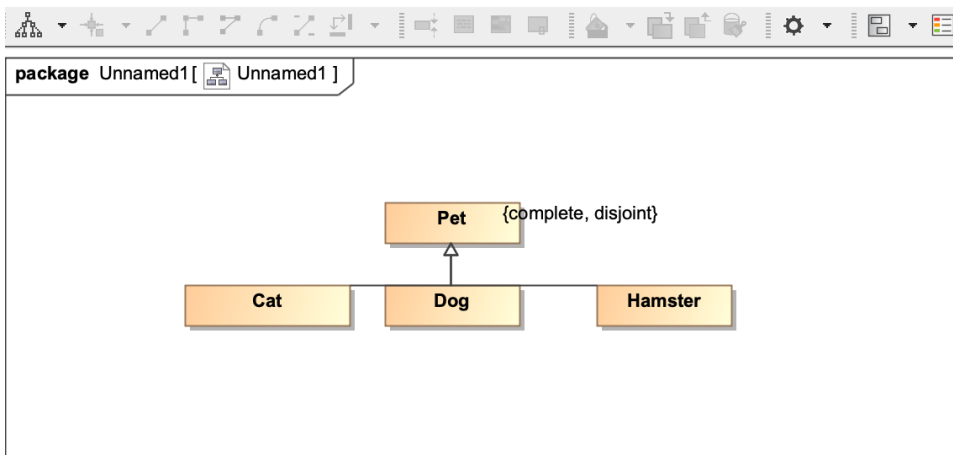

Project with visible generalization set name "set 1".

2. The **Remove generalization set names** dialog will also appear.
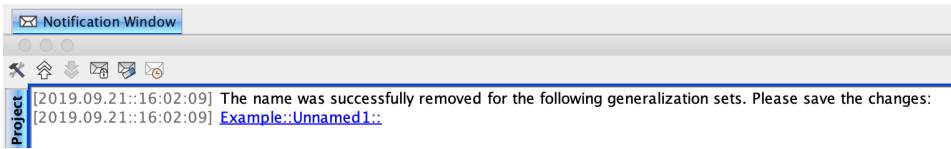

The Remove generalization set names dialog.

3. Select **Yes** to remove all generalization set names, and your diagram will appear with the set name removed, as shown in the diagram below.

Project with generalization set name "set 1" removed.

4. The **Notification Window** will show that the generalization set name has been removed, and will ask you to save the changes.

Notification Window

[2019.09.21::16:02:09] The name was successfully removed for the following generalization sets. Please save the changes:
[2019.09.21::16:02:09] Example::Unnamed1::

5. Click **File>Save Project** to save the changes.

To retain generalization set names

---

1. Open your desired project. The generalization set name, in this case "(set 1)", will be visible, as shown on the diagram below.
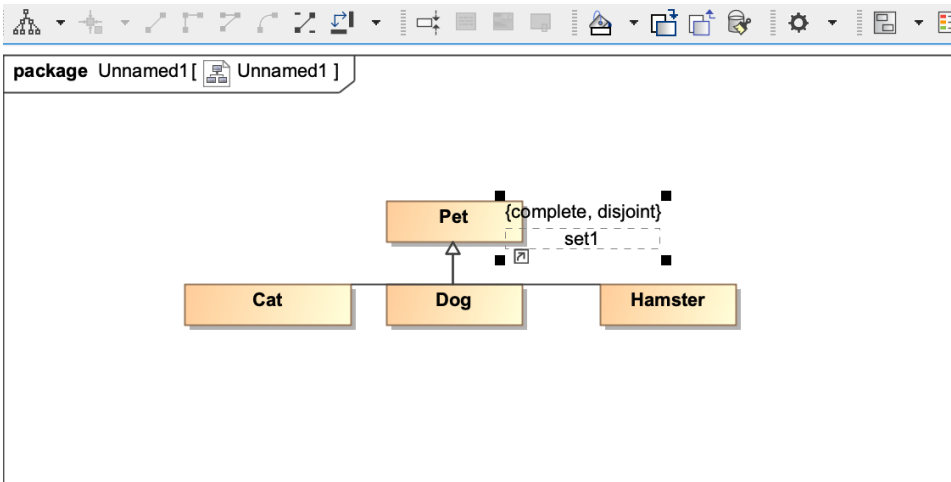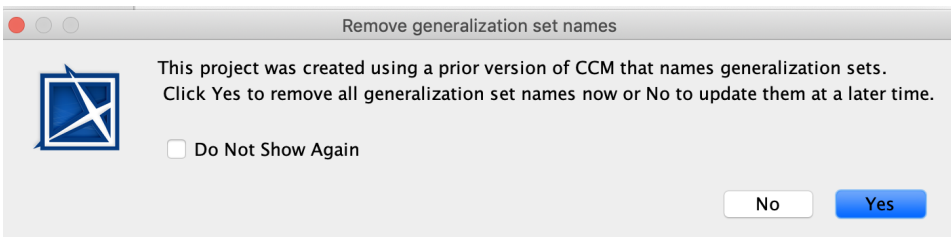

Diagram showing generalization name set "set 1".

2. The **Remove generalization set names** dialog will also pop up.

The Remove generalization set names dialog.

3. Select **No** to retain generalization set names, and update them at a later time. The diagram will remain the same, and the **Notification Window** will show the following warning:

[2019.09.21::15:14:06] WARN [com.nomagic.conceptmodeler.Cameo Concept Modelerb.Cameo Concept Modelera.Cameo Concept Modelerf:145] – The names for the generalization sets were not removed as chosen by user.

> ⓘ Selecting the **Do Not Show Again** check box in the **Remove generalization set names** dialog, will suppress the dialog the next time you open your project.

You also have the option to suppress the **Remove the Generalization set names** dialog, so that it does not ask you every time you open a project if you would like to remove or retain the generalization set name.

To suppress the **Remove generalization set name** dialog

1. Click **Options>Project**.
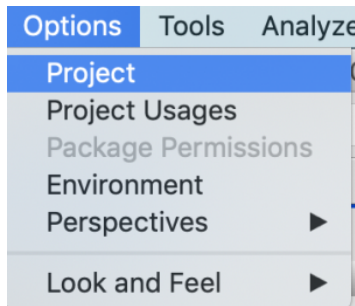
2. Select **General**, then **Concept Modeling**.
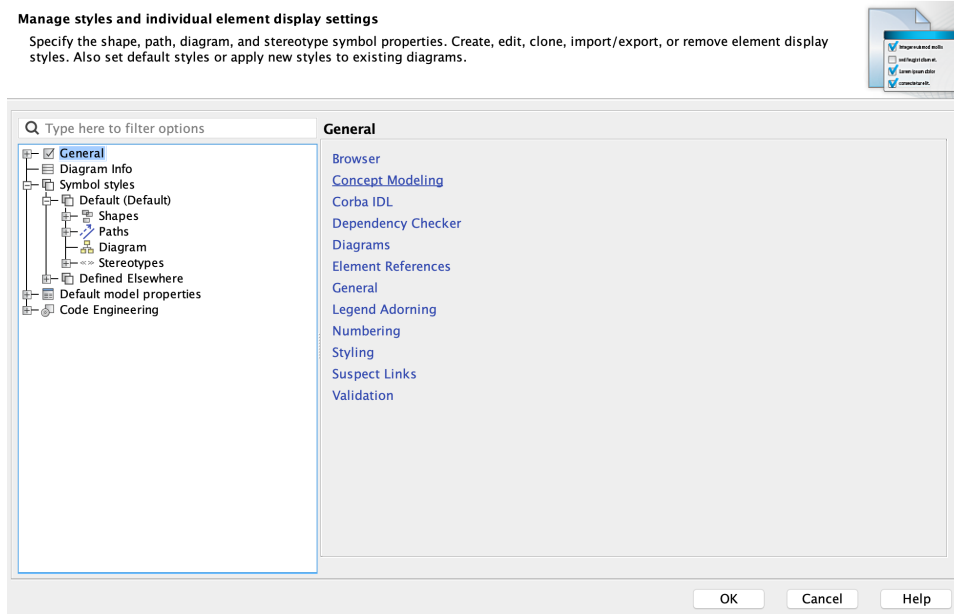
3. In the **Project Options** dialog, set the **Always ask to remove generalization set names** option to **False**.

Specify general project properties

Specify the validation, project dependency checker options and other general project-specific options.

Concept Modeling

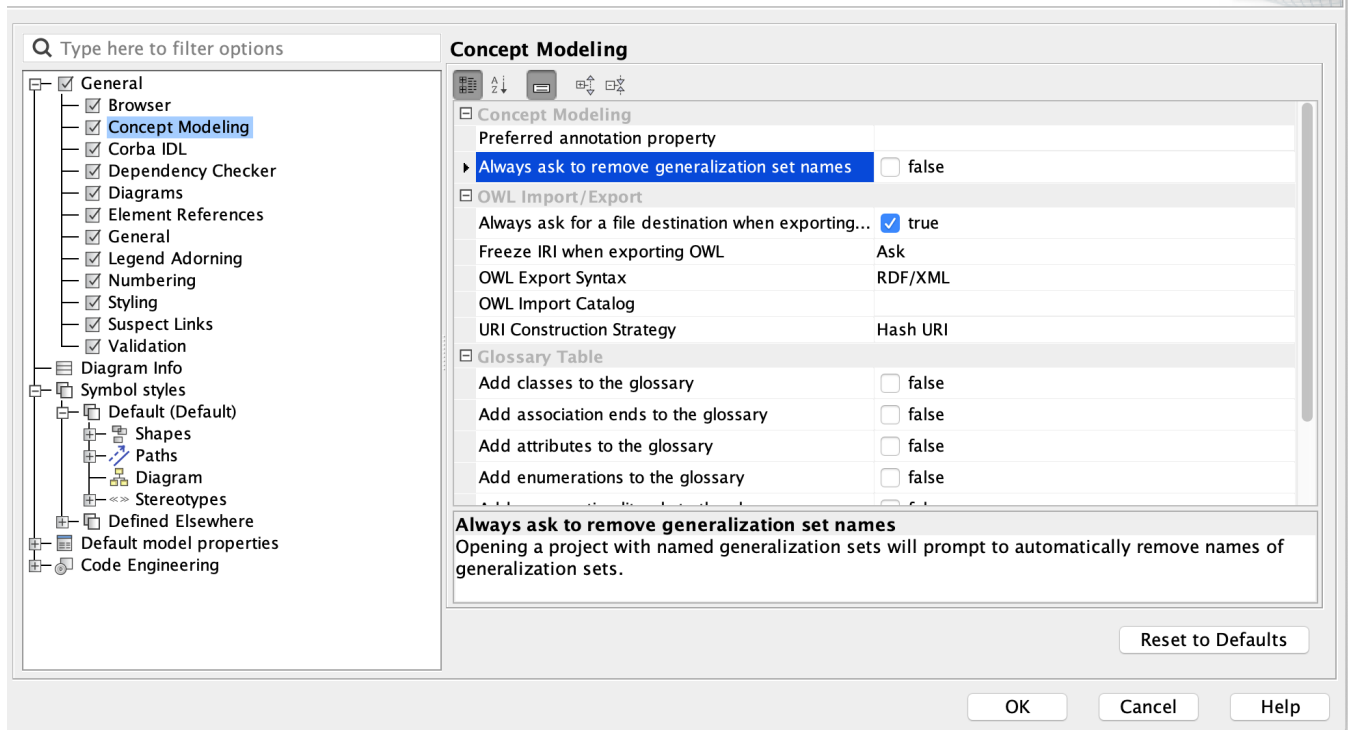| Concept Modeling	
Preferred annotation property	
▶ Always ask to remove generalization set names	☐ false
OWL Import/Export	
Always ask for a file destination when exporting...	☑ true
Freeze IRI when exporting OWL	Ask
OWL Export Syntax	RDF/XML
OWL Import Catalog	
URI Construction Strategy	Hash URI
Glossary Table	
Add classes to the glossary	☐ false
Add association ends to the glossary	☐ false
Add attributes to the glossary	☐ false
Add enumerations to the glossary	☐ false

Always ask to remove generalization set names
Opening a project with named generalization sets will prompt to automatically remove names of generalization sets.

Filter options tree (left panel):
- ☑ General
  - ☑ Browser
  - ☑ Concept Modeling
  - ☑ Corba IDL
  - ☑ Dependency Checker
  - ☑ Diagrams
  - ☑ Element References
  - ☑ General
  - ☑ Legend Adorning
  - ☑ Numbering
  - ☑ Styling
  - ☑ Suspect Links
  - ☑ Validation
- Diagram Info
- Symbol styles
  - Default (Default)
    - Shapes
    - Paths
    - Diagram
    - Stereotypes
  - Defined Elsewhere
- Default model properties
- Code Engineering

Reset to Defaults

OK   Cancel   Help

Project Options dialog showing the "Always ask to remove generalization set names" option.

Related Pages

- Usage