Exporting your concept model

Ben a UML element does not share the same namespace as its owning «Model», it is now defined in the exported OWL.

Classes that are not directly owned by a package now results in an informative warning during export. The warning is similar to the following: To export a concept model to an OWL ontology

| Image: Cut Ctrl+X Image: Cut Delete Image: Cut Delete Find Project Usages |
|---|
| Generate Report > |

- 2. A progress bar will appear.
- 3. A dialog will appear asking you to choose the folder to save the exported model into.
- 4. A Path Variables dialog will appear. The default path variable is croject.dir>\OWL. Choose Use Selected.
- 5. Your concept model is not export into the folder of your choice with the file extension of your choice.

Wen a UML element does not share the same namespace as its owning «Model», it is now defined in the exported OWL.

Classes that are not directly owned by a package now results in an informative warning during export. The warning is similar to the following: The exported OWL ontology file is saved in a folder named **OWL**. The **OWL** folder is created at the same location as the MagicDraw project file containing the concept model.

ERROR [com.nomagic.conceptmodeler.ui.i:160] - Unexpected error Related pages

'com.nomagic.uml2.ext.magicdraw.activities.mdfundamentalactivities.impl.ActivityImpl

• Exporting your concept model to an OWL ontology

cannot be cast to org.semanticweb.owlapi.model.OWLClassExpression' occurred while trying to export