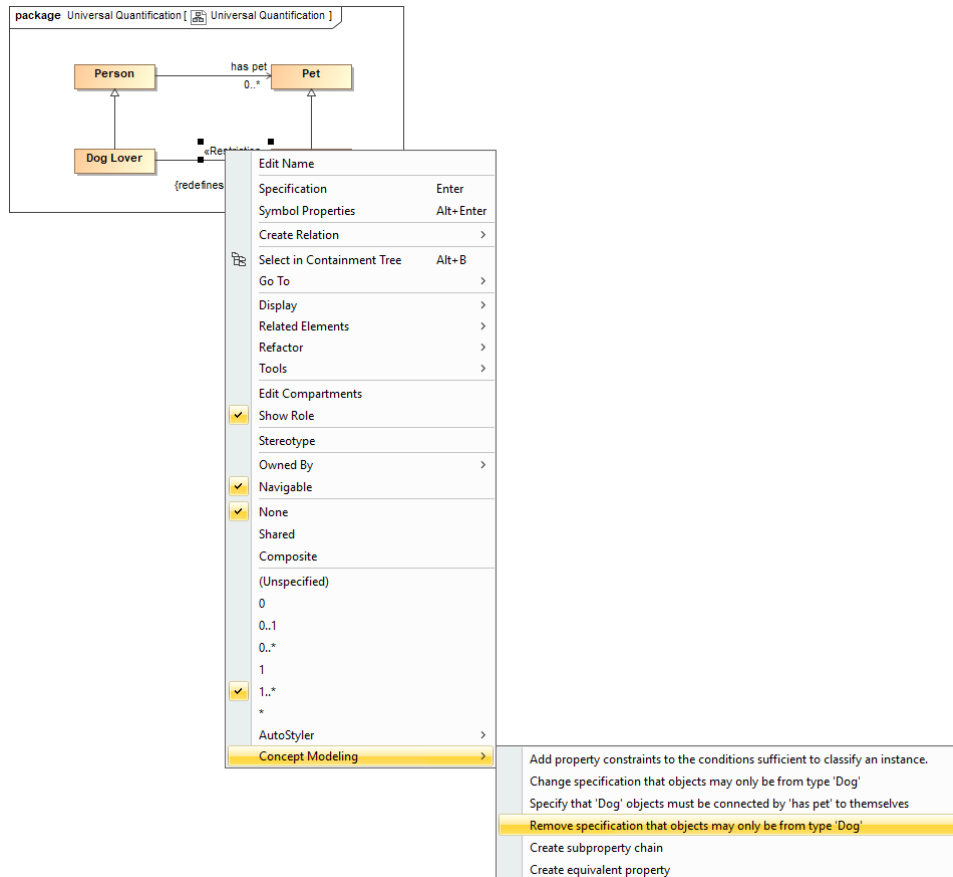


Removing Restrictions

To remove a universal quantification constraint

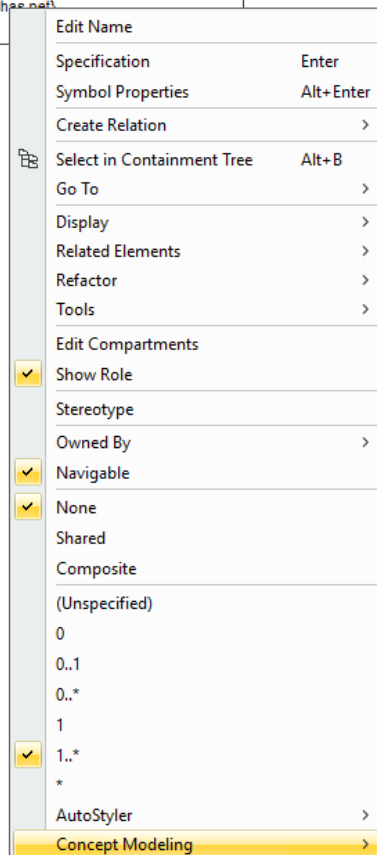
1. Right-click on a redefining property.
2. Select **Concept Modeling > Remove specification that objects may only be from type '{}'**.



Removing a universal quantification constraint from a property by using the "Remove specification that objects may only be from type 'Dog'" command.

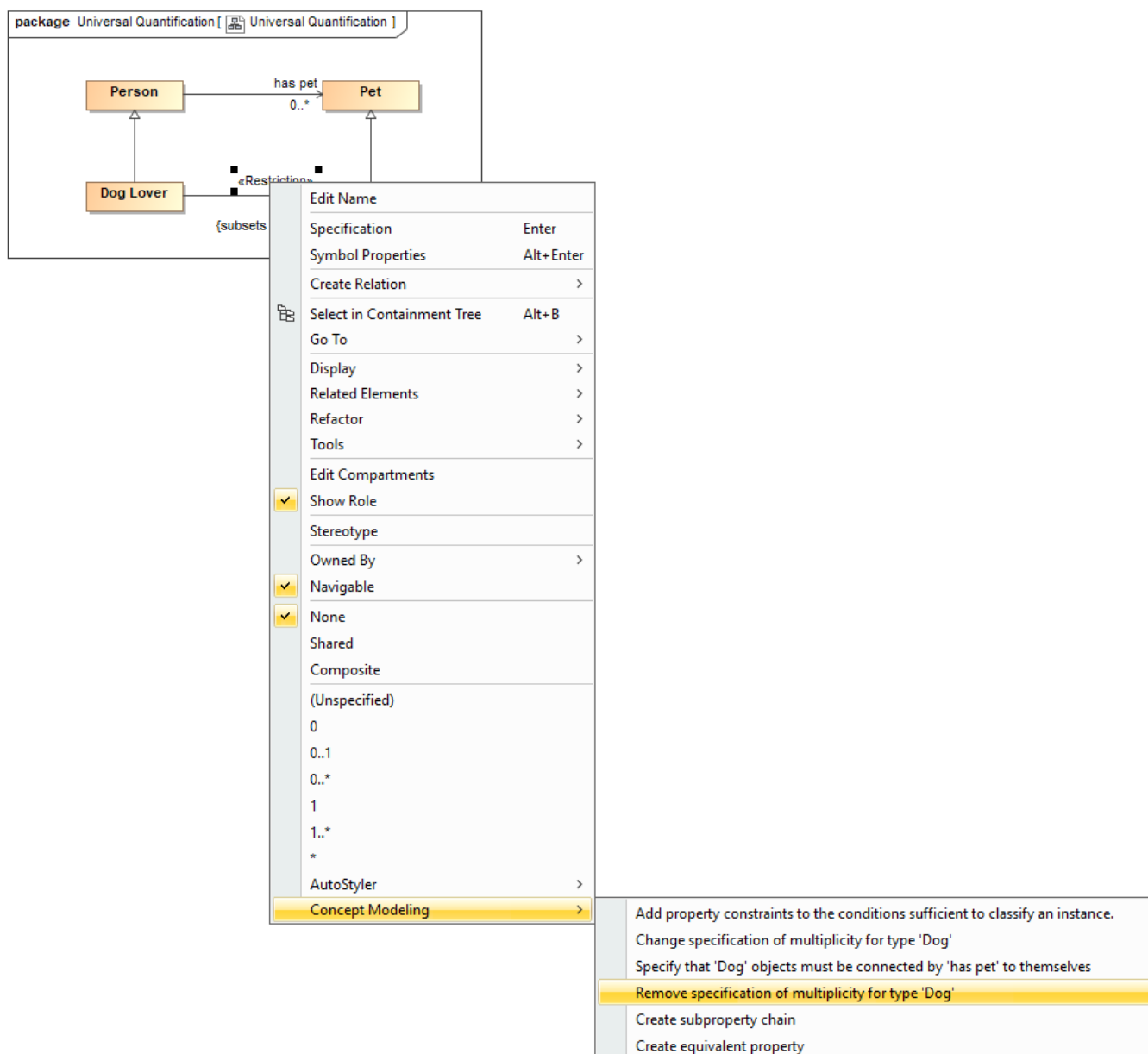
To remove an existential quantification constraint

1. Right-click on a subsetting property.
2. Do one of the following
 - Select **Concept Modeling > Remove specification that some objects must be from type '{}'** for the lower multiplicity of 1.
 - Select **Concept Modeling > Remove specification of multiplicity for type '{}'** for the lower multiplicity of 2 or more.



- Create subproperty chain
- Create equivalent property

Removing an existential quantification constraint from a property by using the "Remove specification that some objects must be from type 'Dog'" command.



Removing an existential quantification constraint from a property by using the "Remove specification of multiplicity for type 'Dog'" command.

Related pages

- [Usage](#)
- [Working with restrictions](#)
- [Creating Restrictions](#)
- [Editing Restrictions](#)