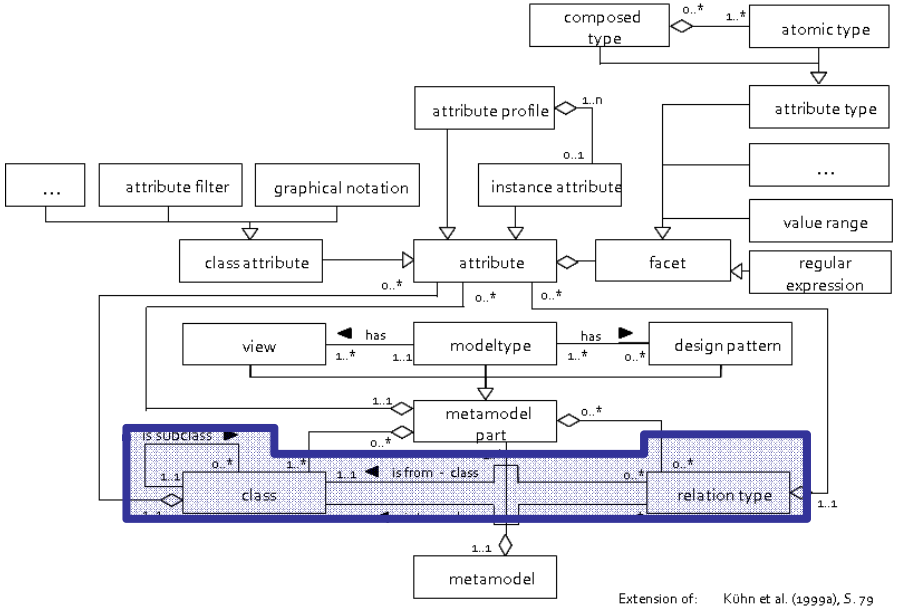
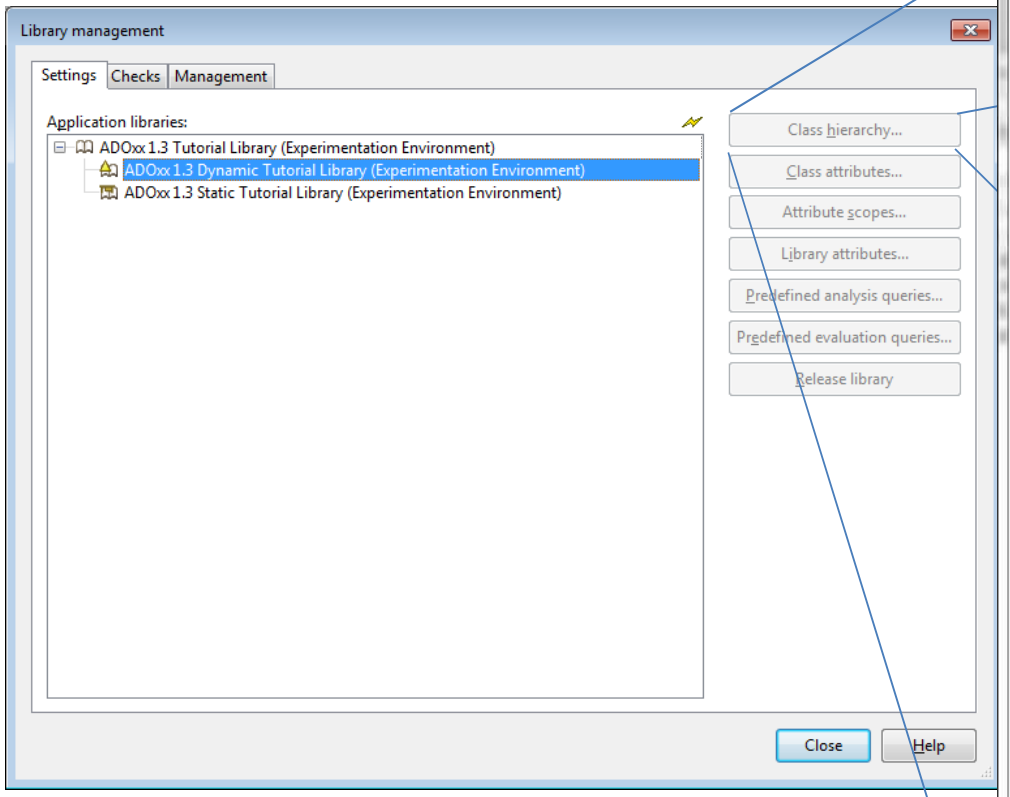
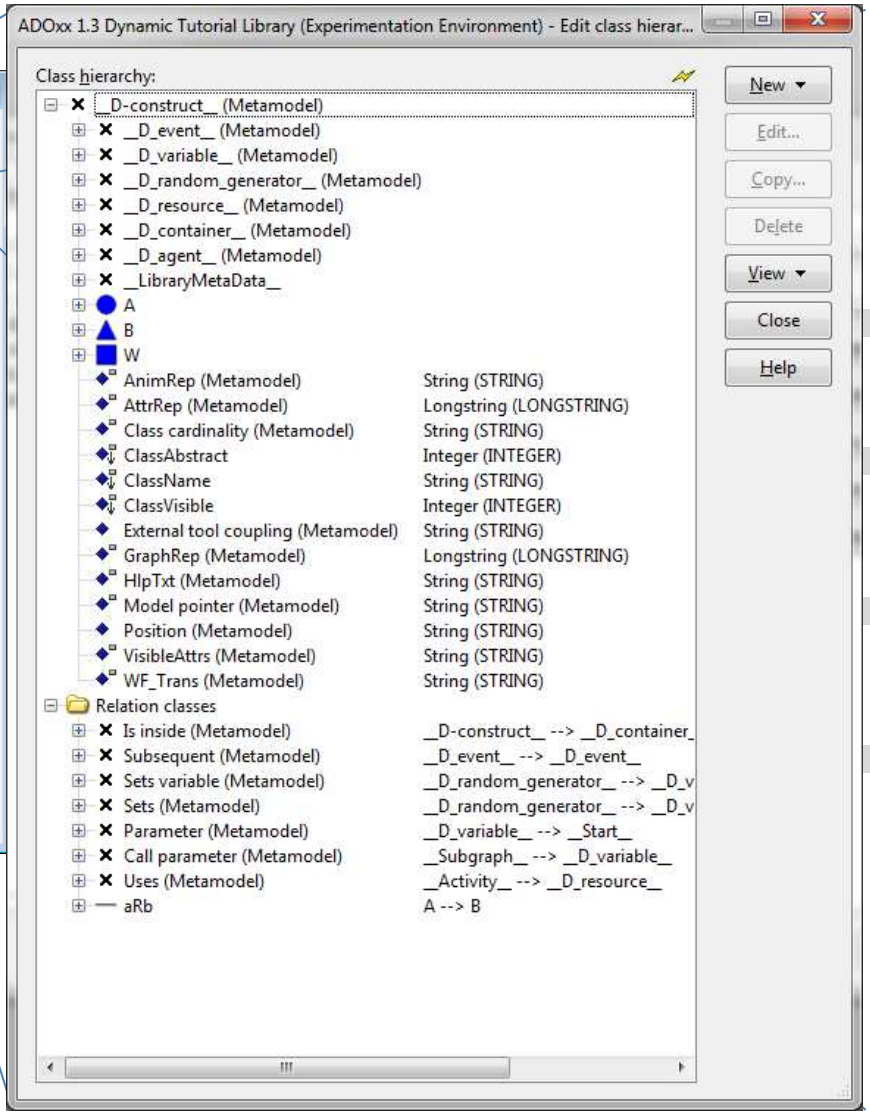
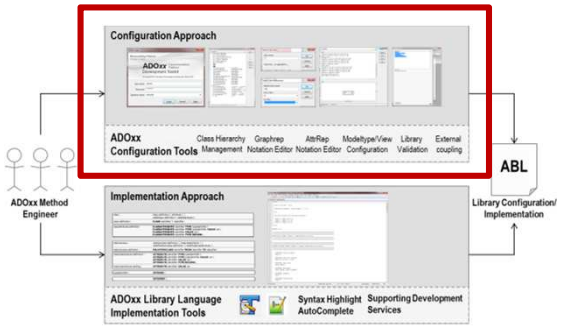


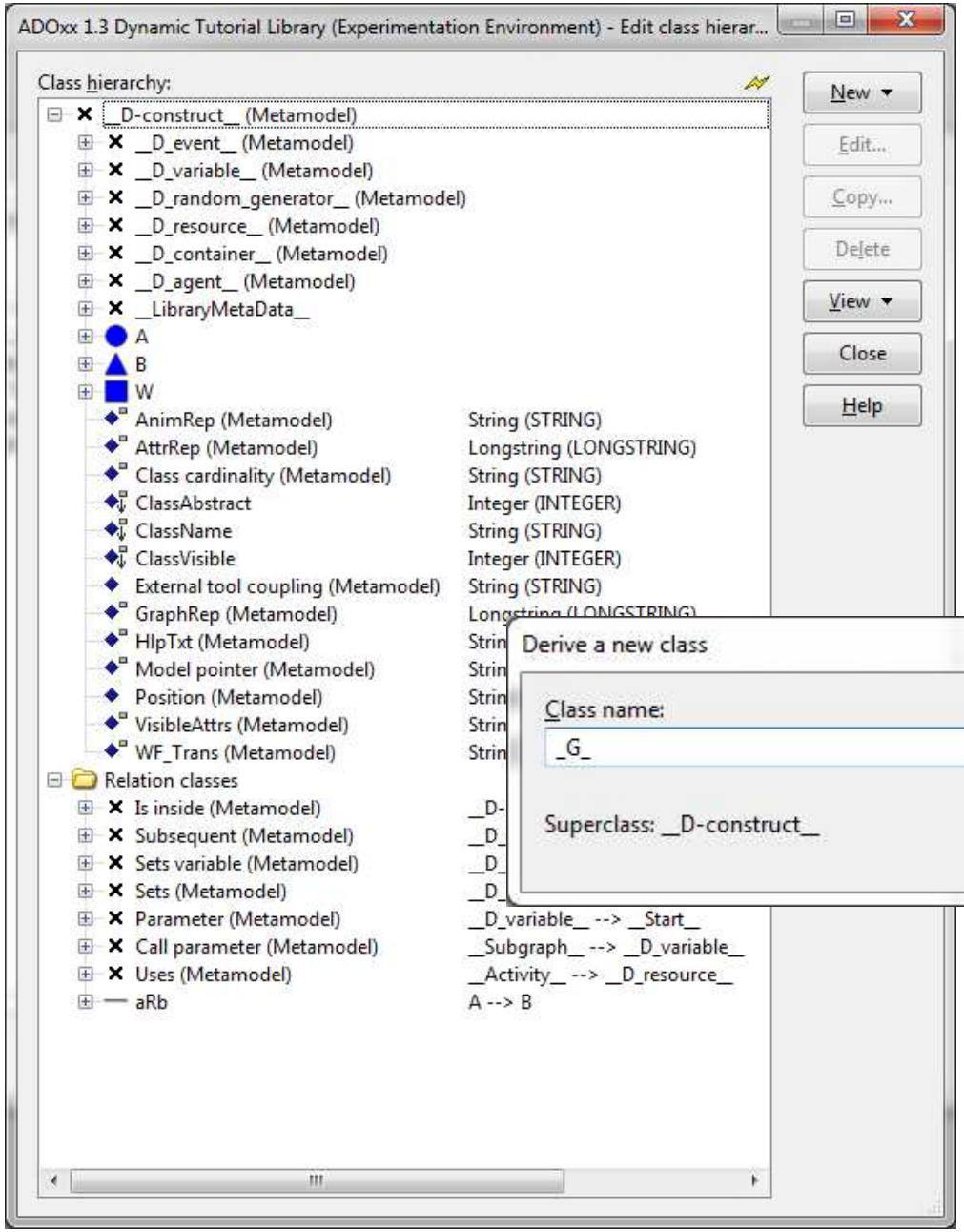
1. CLASSES and RELATIONS HANDS-ON

Modification of class hierarchy of dynamic library



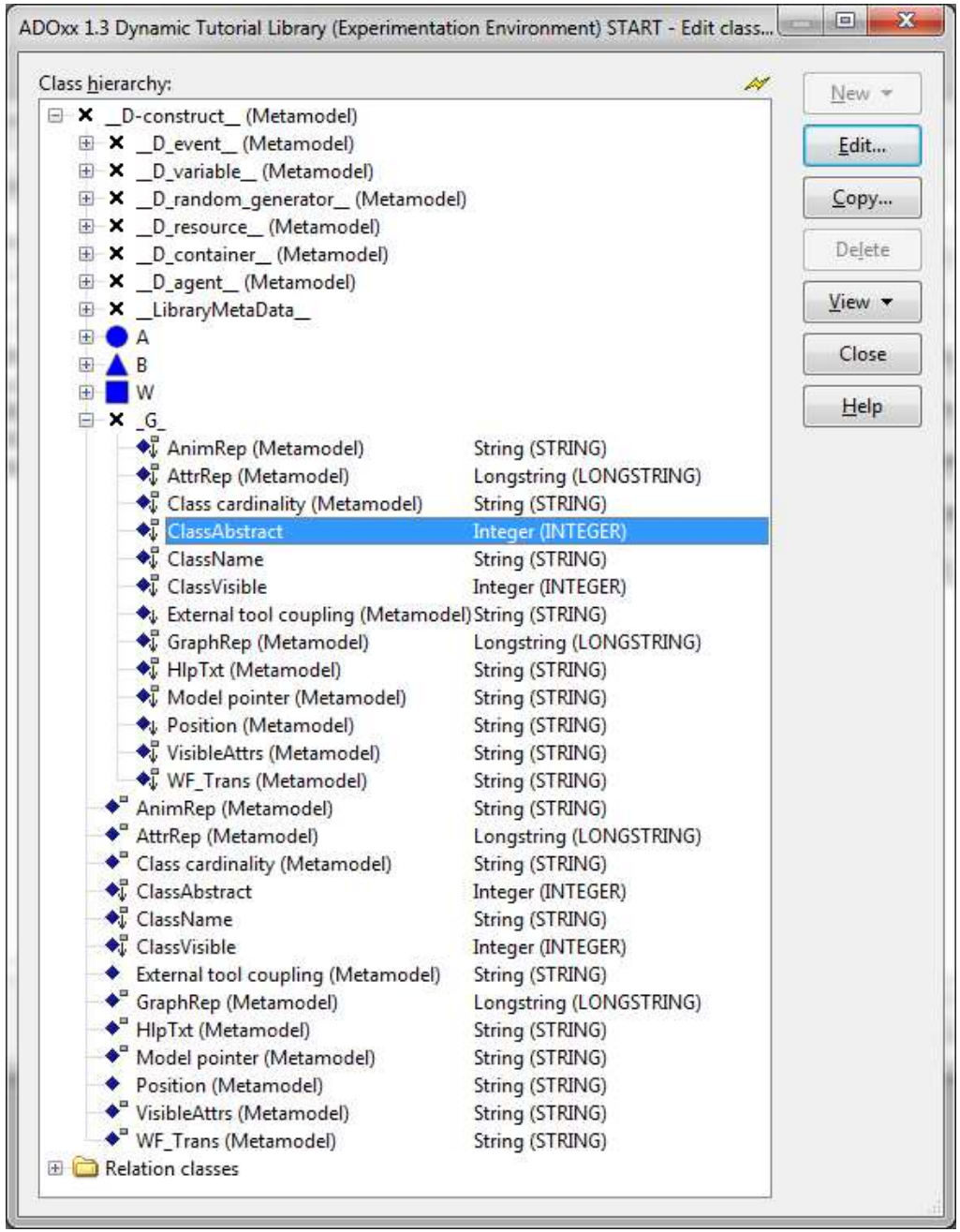






Add a new abstract class below the root element that is used to define "_G_" related issues

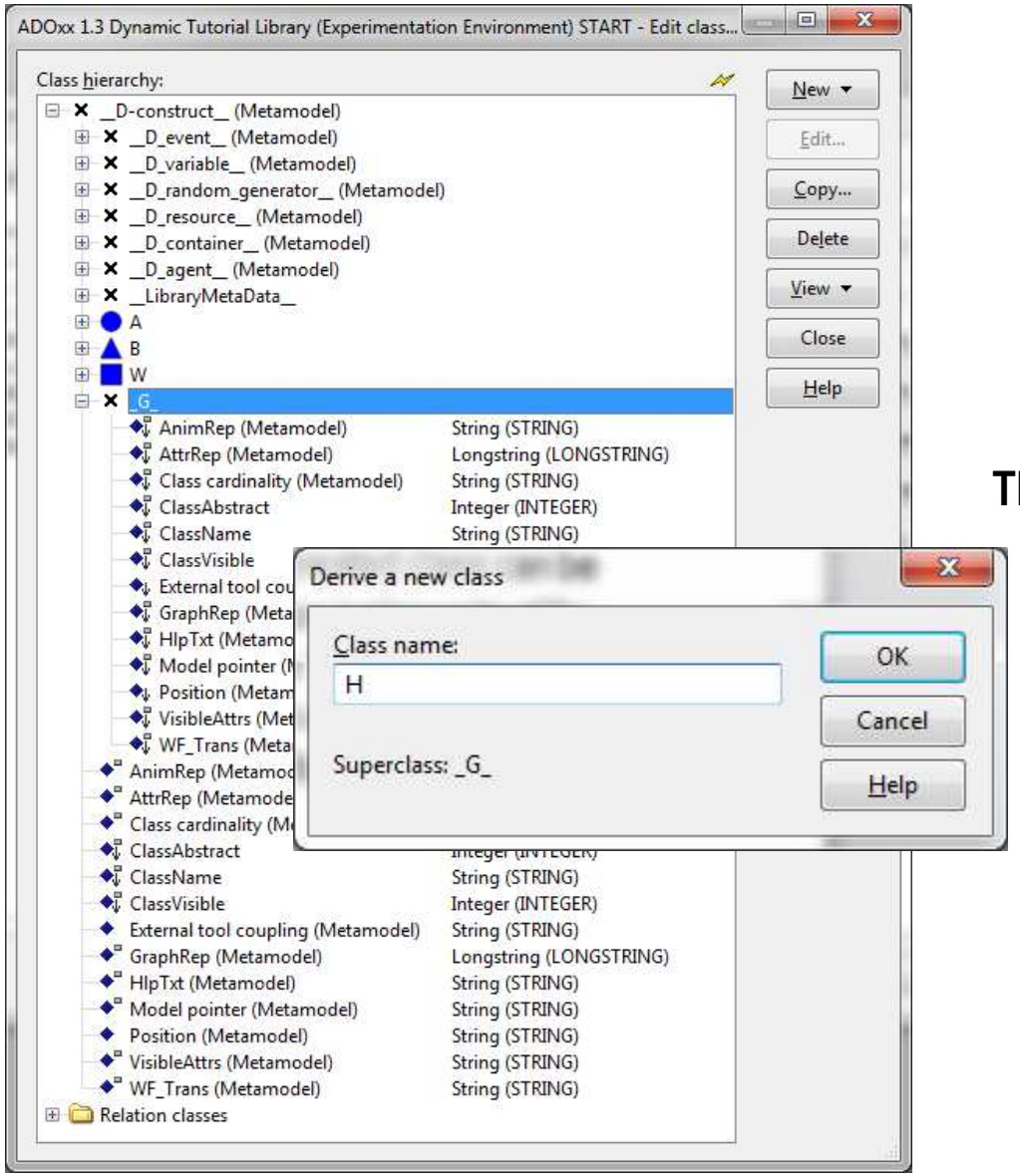
1. **Select root class, click "New" -> "New class"**
2. **Name new class as an abstract class**
   Naming concention: start and end with "_"



Make class abstract using

“ClassAbstract“ attribute

-> Effect: class can not be instantiated in the modelling tool, modeltype definition+

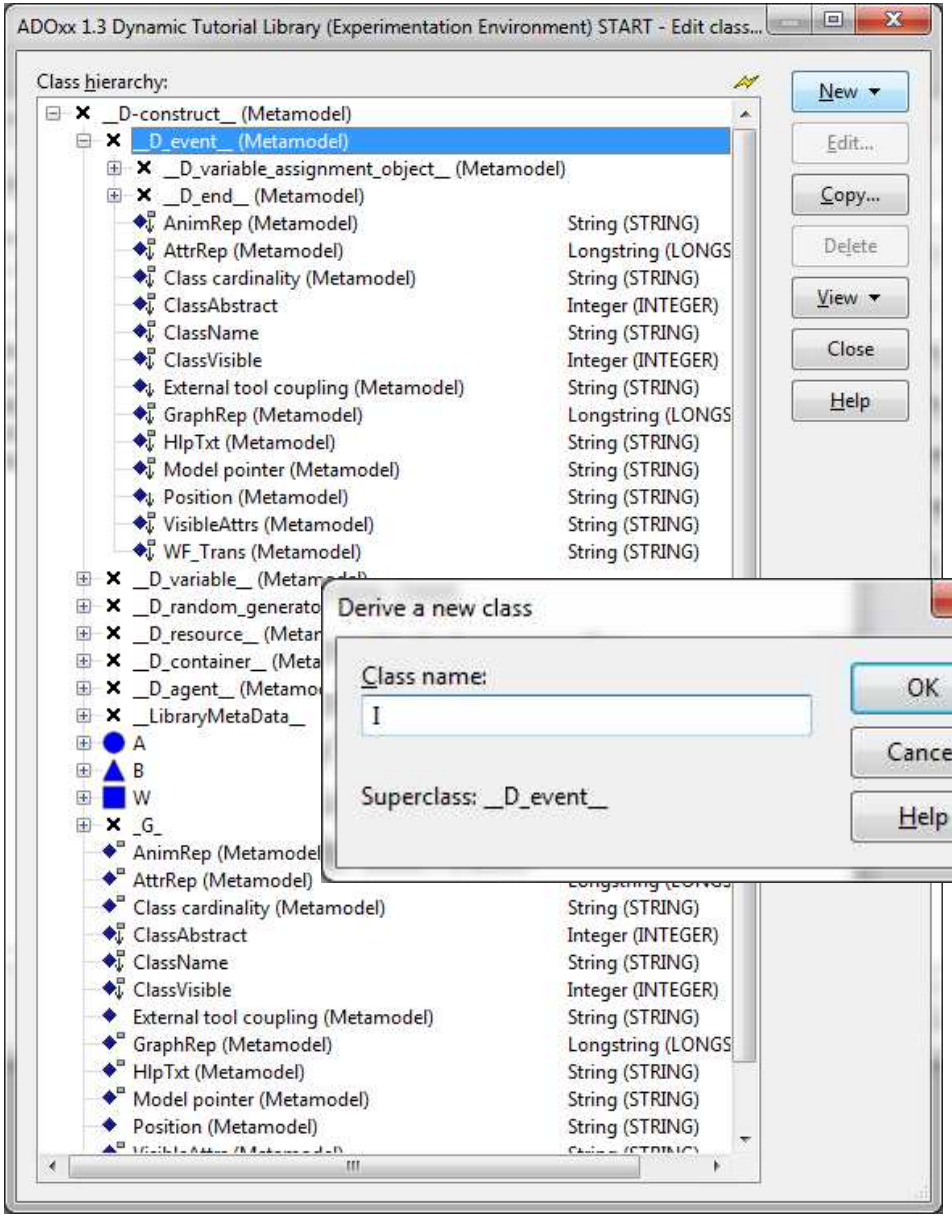


Add a new concrete class below the abstract element that is used to define a concrete class

Select the abstract class, click “New” -> “New class”

Name new class

The new created class can be identified on instance level by the “Name” attribute. This attribute is automatically/implict available for each class

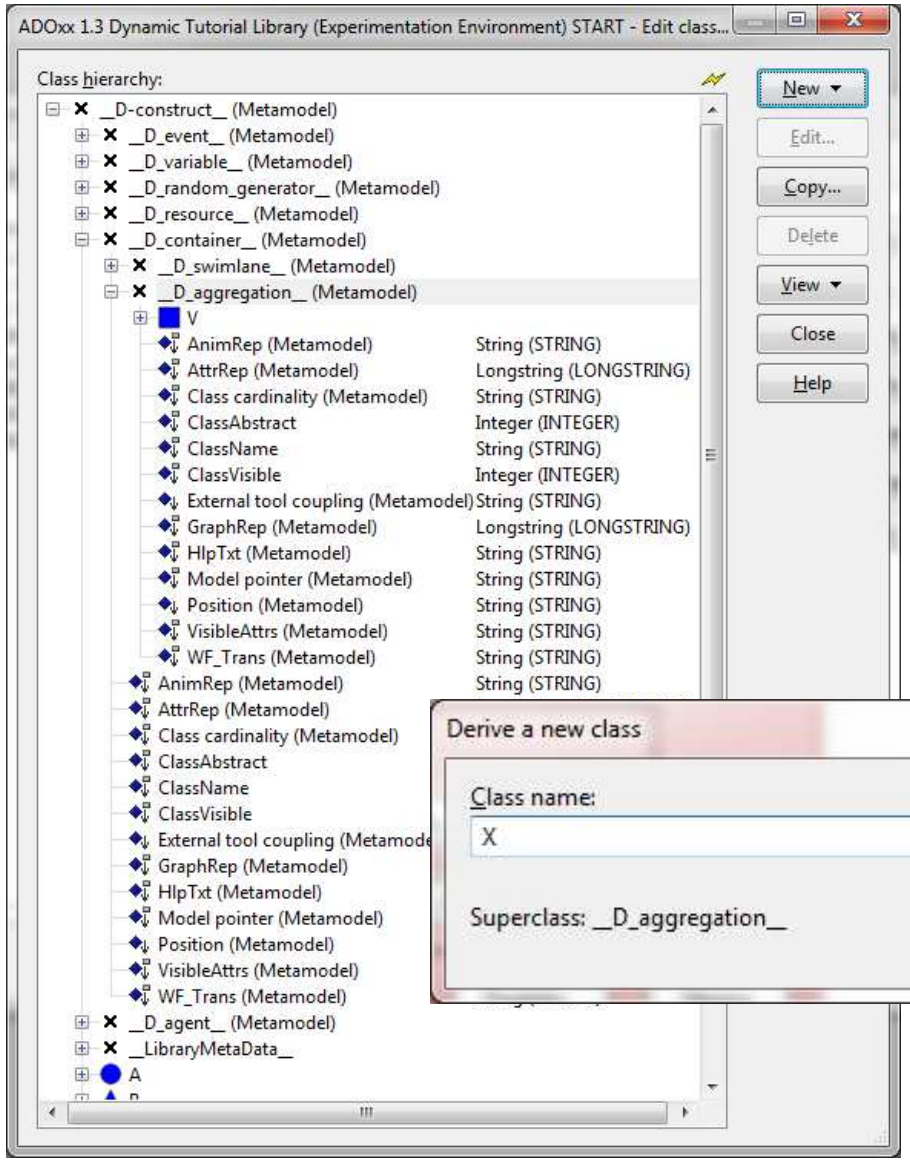


Add a new concrete class below the __D_event__ element that is used to define a flow class

Select "__D_event__" class, click "New" -> "New class"

Name new class

The new created class can be identified on instance level by the "Name" attribute. This attribute is automatically/implict available for each class



Add a new concrete class below the __D_aggregation__ element that is used to define Grouping

Select "__D_aggregation__ "class, click "New" -> "New class"

Name new class

The new created class can be identified on instance level by the "Name" attribute. This attribute is automatically/implict available for ss