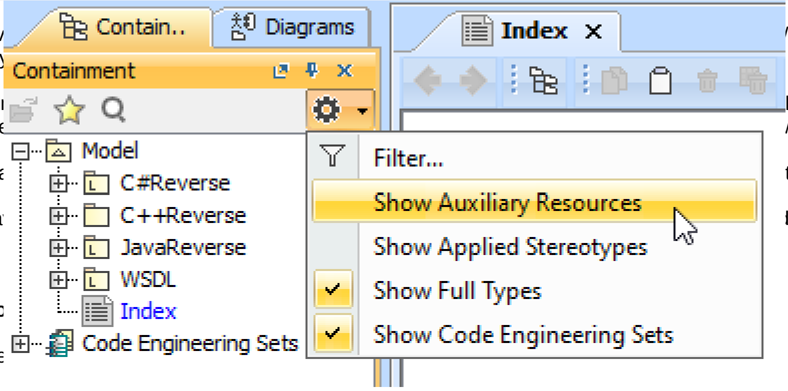
Java Referenced Types

Java built-in types are used from the UML Standard Profile, which is automatically loaded with every new project.

Show Auxiliary Resources

The UML Standard Profile by default is hidden. If you want to see it, select **Show Auxiliary Resources** in the Model Browser.



Ev /created into a project and referenced in the CES reference path (by

A lass path is the boot class path taken from the JVM on which the v in **Sorting reversed classes according to the classpath**.

If a the *Default* package.

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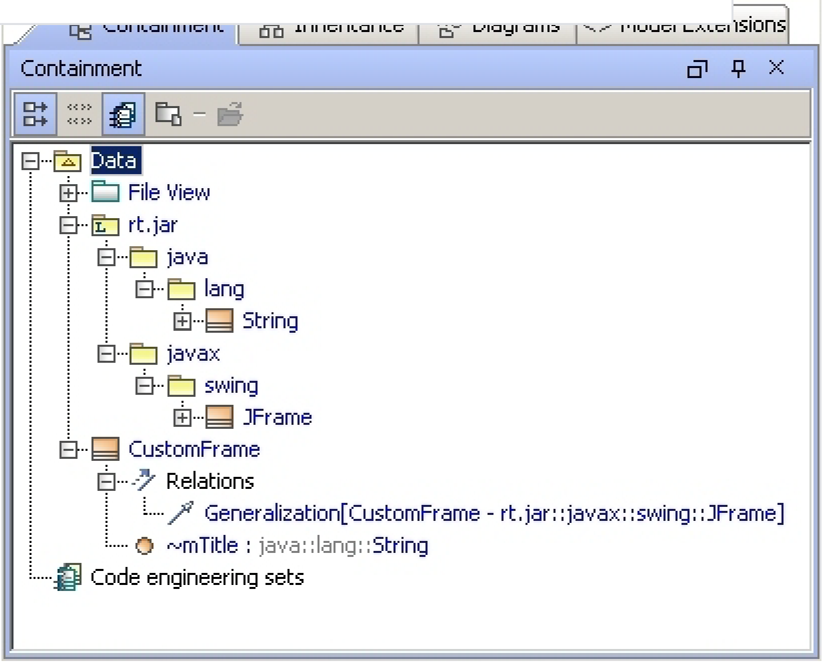
The figure below shows how the reverse result of the following java code is represented:

Example

Java code

```
import javax.swing.*; public class CustomFrame extends JFrame { String mTitle; }
```



Sample: The String, JFrame and CustomFrame classes location after reverse

Related Pages:

- Java Referenced Types
- Mapping to UML Rules