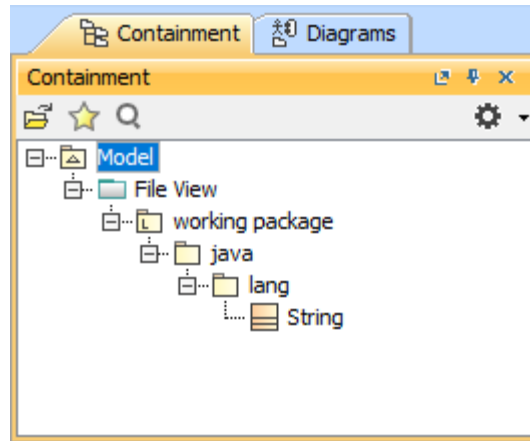


Java Package

A Java package is mapped to the general UML [Package](#). It does not have any specific [stereotypes](#) and properties. However, if the UML package represents the Java package, it must not have a «modelLibrary» stereotype from a standard UML profile. The «modelLibrary» stereotype is used to show the root package, where the Java package tree ends and no parent packages, including «modelLibrary», are part of the Java package structure. The figure below shows *java.lang.String* added into the *working package*. Packages *java* and *lang* represent general Java packages, but *working package* with *L* is stereotyped with «modelLibrary» and is not part of the Java package.



Package Structure

Related Pages:

- [Java Package](#)
- [Java Class](#)
- [Java Field](#)
- [Java Operation](#)
- [Java Interface](#)
- [Java Enumeration](#)
- [Java Enumeration Literal](#)
- [Java Annotation Type](#)
- [Java Annotation Member](#)
- [Java Annotations Usage](#)
- [Java Type Variables](#)
- [Java Parameterized Type](#)
- [Java Imports](#)