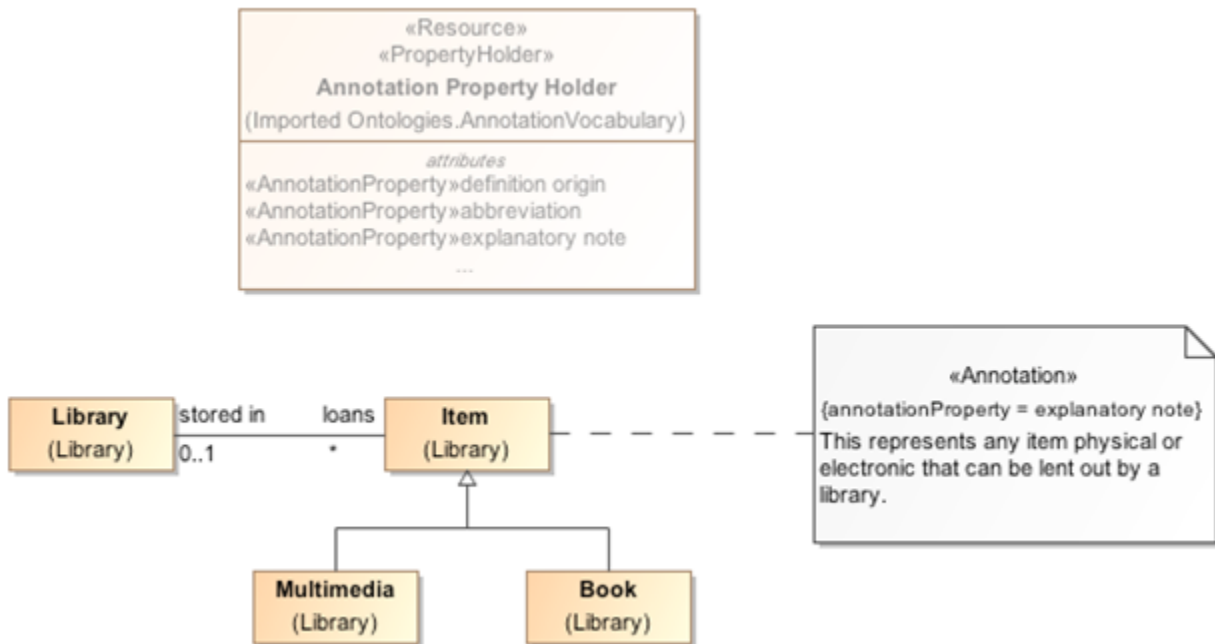


Annotation and annotation property



A class with annotation and annotation property.

```

Ontology(<http://nomagic.com/ontology/example-case/case-25>
  Declaration(Class(:Book))
  Declaration(Class(:Item))
  Declaration(Class(:Multimedia))
  Declaration(
    AnnotationProperty(<http://spec.edmcouncil.org/fibo/FND/Utilities/AnnotationVocabulary/explanatoryNote>))
  AnnotationAssertion(rdfs:label :Book "Book"@en)
  SubClassOf(:Book :Item)
  AnnotationAssertion(rdfs:label :Item "Item"@en)
  AnnotationAssertion(<http://spec.edmcouncil.org/fibo/FND/Utilities/AnnotationVocabulary/explanatoryNote> :Item "This represents any item physical or electronic that can be lent out by a library."@en)
  AnnotationAssertion(rdfs:label :Multimedia "Multimedia"@en)
  SubClassOf(:Multimedia :Item)
)

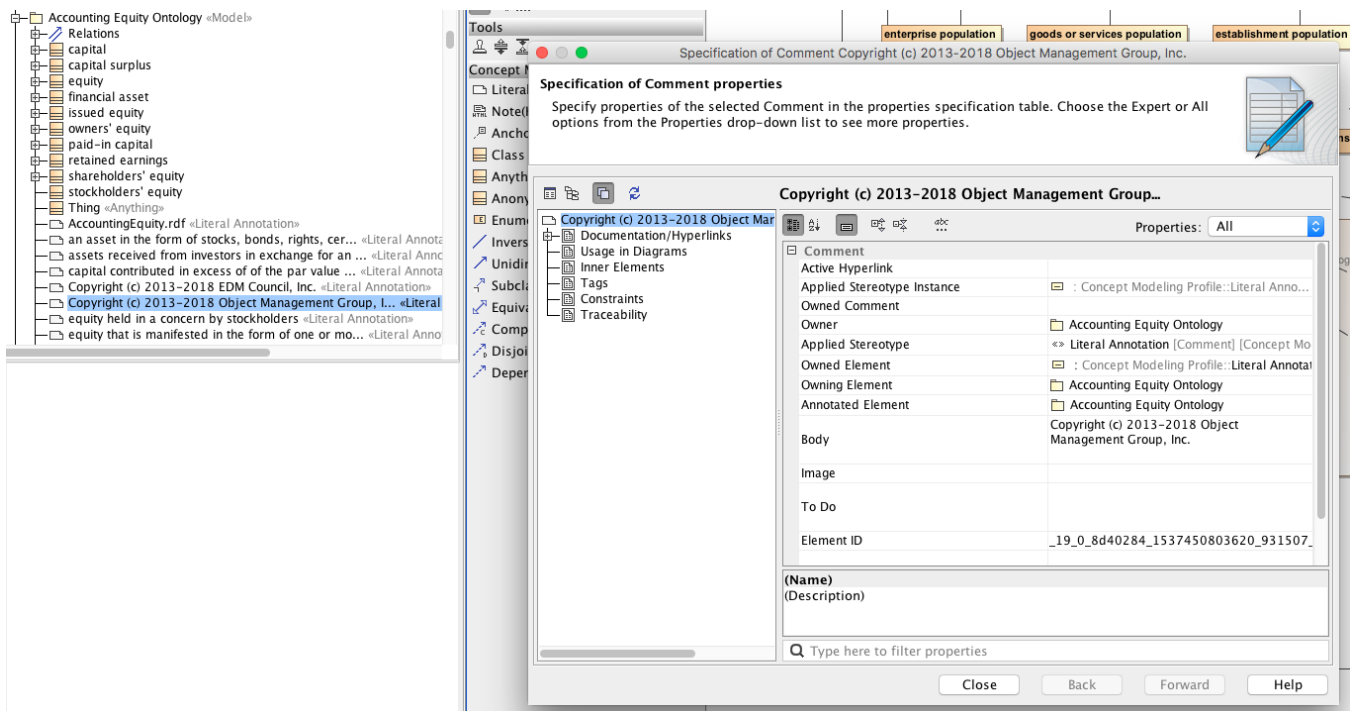
```

The following OWL and figure show an annotation containing a copyright notice being imported into MCM as the annotation of the corresponding concept model.

```

<owl:Ontology
  rdf:about="https://spec.edmcouncil.org/fibo/ontology/FND/Accounting/AccountingEquity/">
  <sm:copyright>Copyright (c) 2013-2018 Object Management Group, Inc.</sm:copyright>
  <rdfs:label>Accounting Equity Ontology</rdfs:label>
  ...
</owl:Ontology>

```



The annotation of the corresponding concept model is imported into MCM.

Related page

- [UML to Equivalent OWL in OWL Functional Syntax](#)