```
1  refactoringModel {
...
4  refactoringLibraries {
5   name : FineGrainedRefactoring
6   shortDescription : "contains a set of refactorings"
7   description : "refactorings"
8   catalog {
9    name : FowlersRefactoring
10    author : Rafael
11    refactoring {
12     name : renameStorableUnit
13     motivation : "The name of a StorableUnit does not reveal its purpose."
14     summary : "Change the name of the StorableUnit."
15     operation {
16      language : ATL
17      body : {
18       "-- @atlcompiler atl2010
19       -- @nsURI MM=http://www.eclipse.org/MoDisco/kdm/code
20       module renameAttribute;
21       create OUT : MM refining IN : MM;
22        rule renameAttribute {
23          from
24           s : MM!StorableUnit (thisModule.getClassUnitContainer(s).name = '#parameter0'
25           and s.name = '#parameter1')
26          using {
27          newName : String = '#parameter2';
28       }
29          to
30          t : MM!StorableUnit (
31           name <- newName)
32       }
33       helper def : getClassUnitContainer (attribute : MM!StorableUnit) :
34       MM!ClassUnit = attribute.refImmediateComposite();"
35     }
36    }
37     preCondition {
38      context : "StorableUnit"
39      language : OCL
40      body : {
41       "#parameter1 <> parameter2 and c.allConflictingNames()->excludes(#parameter2)"
42      }
...
}
```