```
          .....
24  rule propagationStructurePackage {
25      from
26              source : MM1!Layer (source.allInstance
27                      -> select(e | e.refImmediateComposite = '#parameter'))
28      to
29              target : MM1!Layer (
30               aggregated <- thisModule.getDensityAggregation(target.aggregated)
31              )
32  }
33  rule propagationConceptualPackage {
34
35      from
36              source : MM5!RuleUnit (source.name = '#parameter')
37      to
38              target: MM5!ScenarioUnit (
39               conceptualElement <-
40                  Sequence{thisModule.getRuleUnit('#parameter')...}
41              )
42
43  }
44  rule propagationDataPackage {
45      from
46              source : MM!ClassUnit (source.allInstances()
47                  -> select(e | e.refImmediateComposite = '#parameter')
48                  ->collect(e | e.name = '#parameter' or e.name = '#parameter'))
49      to
50              target: MM4!RelationalTable
51              (
52                      name <- source.name,
53                      itemUnit <- Sequence {columns} ->
54                              union(source.codeElement->
55                                  select(e | e.oclIsTypeOf(MM!StorableUnit)))
56              ),
57              columns : MM4!ColumnSet (
58                      name <- '#parameter',
59                      type <- if (source.type.oclIsUndefined()) then
60                          OclUndefined
61                      else
62                          source.type->getType()
63                      endif
64              )
65  }
66    helper def : getDensityAggregation(agg : MM3!AggregatedRelationship) :
67      MM3!AggregatedRelationship = (agg.density = (agg.relation->size()));
      ....
```