

Source $\pi$ -ServiceProcess meta-model	Mapping Rules	Target $\pi$ -ServiceComposition meta-model
Action	All <b>Actions</b> in the source model will be transformed in a <b>Action</b> in the target model.	Action
Service Activity	- All <b>Service Activity</b> in the source model will be transformed in a <b>Service Activity</b> in the target model.	Service Activity,
Contract, Non-Functional Attribute	All <b>Contract</b> with the same <b>Non-Functional Requirement</b> , in the source model, will be transformed in a <b>Policy</b> in the target model.	Policy
Assertion	Each <b>Assertion</b> will be transformed in a <b>Rule:condition</b> attribute in the target model.	Rule:condition
Assertion:name, Assertion:type	If the <b>Assertion</b> has the type equal to <i>VALUE</i> , the <i>name</i> and the <i>type</i> attribute in the source model will be transformed in a <b>Variable</b> in the target model.	Variable
Exceptional Behaviour	An <b>Exceptional Behaviour</b> and its attributes in the source model will be transformed in a <b>Rule:action</b> in the target model.	Rule:action
Assertion:aProperty	- Depending on the <b>assertion Property</b> type in the source model, it will be transformed in a <b>Rule:event</b> in the target model. The transformation rules are: <ul style="list-style-type: none"> <li>• <i>PRECONDITION</i> type is transformed into <i>PRE</i> in the target model;</li> <li>• <i>POST-CONDITION</i> type is transformed into <i>POST</i> in the target model;</li> <li>• <i>TIMERESTRICTION</i> type is transformed into <i>TIME</i> in the target model.</li> </ul>	Rule:Event, Event Type
Non-Functional Attribute	Every <b>Non-Functional Attribute</b> associated to an element ( <b>Contract</b> and <b>Non-Functional Requirements</b> ) in the source model becomes a <b>Non-Functional Attribute</b> associated to the corresponding element ( <b>Policy</b> ) in the target model.	Non-Functional Attribute