




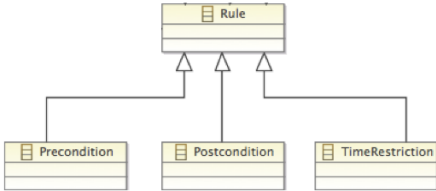


SOURCE ExtendedServiceCompositionModel	Mapping Rules	TARGET PEWSModel
<div data-bbox="99 101 292 194">  Policy name : EString </div>	<p>- Every Policy associated to an element (Business Collaborator, Service Activity, Action) in the source model becomes an A-Policy associated to the corresponding element in the target model</p> <p>- The name attribute of a Policy in the source model becomes an Apolicy:name of the target model</p>	<div data-bbox="1078 101 1270 194">  APolicy name : EString </div>
<div data-bbox="88 412 304 549">  Variable name : EString valeu : EString </div>	<p>- Every Variable associated to a Policy in the source model becomes a Variable associated to an A-Policy in the target model. The variables can be used in an A-Policy's Condition of the target model</p> <p>- Every Variable:name in the source model becomes a Variable:name in the target model</p> <p>- Every Variable:type in the source model becomes a Variable:type in the target model</p>	<div data-bbox="1066 412 1282 549">  Variable name : EString valeu : EString </div>
<div data-bbox="82 800 301 986">  Rule name : EString event : EventType condition : EString action : EString </div>	<p>For a Rule in the source model, depending on the Event Type, the corresponding transformation in the target model is:</p> <ul style="list-style-type: none"> • Precondition Rule if the Event Type is Pre; • Postcondition Rule if the Event Type is Post; • TimeRestriction Rule if the Event Type is Time 	<div data-bbox="958 811 1390 1002">  <pre> classDiagram class Rule class Precondition class Postcondition class TimeRestriction Rule < -- Precondition Rule < -- Postcondition Rule < -- TimeRestriction </pre> </div>