BPMN Execution Level Metamodel

bpml::**activity**
+name : NCName

«DirectedLine»
bpmn::**ControlFlowLink**
+name : NCName

«block»
bpmn::**context**
-connect : connect
-property : property
+perimeter : Boolean = False

«Anchor»
bpmn::**EventAnchor**

«Anchor»
bpmn::**CompletionAnchor**

bpml::**ActivitySet**

«Anchor»
bpmn::**StartAnchor**

«Anchor»
bpmn::**EndAnchor**

«DirectedLine»
bpmn::**EventFlowLink**
+name : NCName

«DirectedLine»
bpmn::**CompletionFlowLink**
+name : NCName

bpmn::***ActivityContainer***
+perimeter : Boolean = False

«block»
bpmn::**transaction**
+name : NCName
+type : transactionType = atomic
-retries : QName
+perimeter

bpmn::**Completion**

bpmn::***LinedContainer***
+perimeter

«Anchor»
bpmn::**TransactionAnchor**

bpmn::***SimpleContainer***

«block»
bpmn::**process**
+name : NCName
-parameter : parameter
-instantiation : instantiationType = Message
-scope : scopeType = private

«DirectedLine»
bpmn::**TransactionFailureLink**
+name : NCName

bpml::**sequence**

«ActivityBlock»
bpmn::**sequence**

«AtomicActivity»
bpmn::**spawn**

«AtomicActivity»
bpmn::**join**
-count : QName

«AtomicActivity»
bpmn::**Empty**

bpmn::**Compensation**

«AtomicActivity»
fault
+code : QName

«ActivityBlock»
bpmn::**choice**

«ActivityBlock»
bpmn::**until**

«ActivityBlock»
bpmn::**while**

«ActivityBlock»
bpmn::**all**

«AtomicActivity»
bpmn::**call**

«AtomicActivity»
bpmn::**compensate**

«ActivityBlock»
bpmn::**switch**

«ActivityBlock»
bpmn::**foreach**

bpml::**condition**

«AtomicActivity»
bpmn::**delay**
-property : QName
-type : timeConstraintType = duration
-reference : timeReference

bpml::**default**

bpml::**case**

bpml::**expression**

«AtomicActivity»
bpmn::**action**

bpml::**action**
+locator : locator
+correlate : correlate

bpml::**OnMessage**

The condition or message can be displayed only with the control flow link that source from the start and/or of complex elements that create alternatives. That is, the links that represent switch cases, or the start of a foreach or a while, the end of an until, or the choice action. It should not be considered a "guard" of the link.

bpmn::***AbstractActionProtocol***

bpmn::***ActionProtocol***
+actionType : actionType

wsdl::***ActionProtocol***

wsdl::**portType**

bpmn::**OnFault**

bpml::***EventHandler***
+name : NCName

bpmn::**input**

bpmn::**Output**

wsdl::**Message**

wsdl::**operation**

bpmn::**OnTimeout**

bpml::***anyEventHandler***

«DirectedLine»
bpmn::**MessageLink**
+Name : NCName

«Entity»
bpmn::**Participant**
+Name : NCName