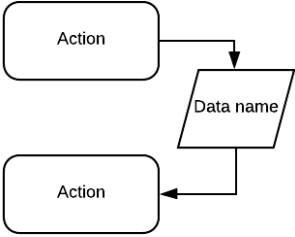


Name	Base Class	Description	Notation
<i>Loop</i>	ActivityEdge	An iterative set of activities and actions until reaching the defined condition.	
<i>SoftThreshold</i>	ActivityEdge	A level that is good to be reached.	
<i>HardThreshold</i>	ActivityEdge	A level that must be reached.	
<i>DiagramSeparator</i>	ObjectNode	A labelled square with a dashed fence that represents the connection point with another part of the diagram from another page.	
<i>Goal</i>	ObjectNode	The aim of a specific activity.	
<i>Source</i>	ObjectNode	A link, document title, or person's name, which is the source for a specific set of actions.	
<i>Tool</i>	ObjectNode	The used tool to perform an activity with the activity described.	
<i>DataStore</i>	DataStoreNode	A structured set of data that is accessible in various ways.	
<i>InputPin</i>	Pin	The input values consumed by Actions or Tools.	
<i>OutputPin</i>	Pin	The output values produced by Actions or Tools.	

Name	Base Class	Description	Notation
<i>Standalone Pin</i>	Pin	Optional notations: used when inputs and outputs are identical.	 <p>The diagram illustrates the notation for a standalone pin. It consists of two rounded rectangular boxes, each labeled 'Action', one positioned above the other. A central parallelogram-shaped box is labeled 'Data name'. An arrow originates from the right side of the top 'Action' box and points to the top-left corner of the 'Data name' box. A second arrow originates from the bottom-right corner of the 'Data name' box and points to the left side of the bottom 'Action' box.</p>