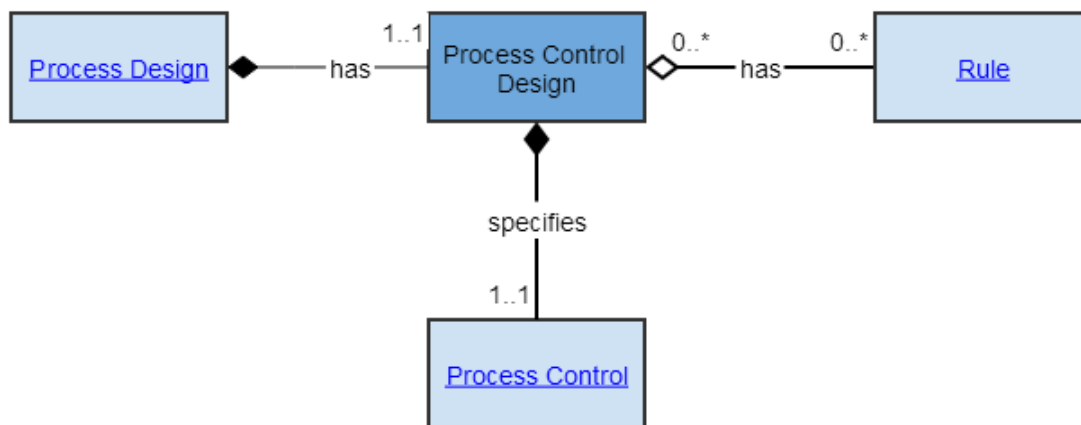


Process Control Design



Definition

Object	Group	Definition	Explanatory Text	Synonyms
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Process Control Design	Business	The specification of the decision points required during the execution of a <i>Business Process</i> .	<p>The design of a <i>Process Control</i> typically takes place as part of the design of the process itself. This involves determining the conditional routing between the various sub-processes and services used by the executing process associated with the <i>Process Control</i> and specified by the <i>Process Control Design</i>.</p> <p>It is possible to define a <i>Process Control</i> where the next step in the <i>Process Step</i> that will be executed is a fixed value rather than a "choice" between two or more possibilities. Where such a design would be appropriate, this feature allows, for example, initiation of a step in the <i>Process Step</i> representing the GSBPM Process Phase (5) to always lead to initiation of GSBPM sub-process Integrate Data (5.1) as the next step.</p> <p>This allows a process designer to divide a <i>Business Process</i> into logical steps (for example, where each step performs a specific <i>Business Function</i> through re-use of a <i>Business Service</i>) even if these process steps will always follow each other in the same order. In all cases, the <i>Process Control Design</i> defines and the <i>Process Control</i> manages the flow between <i>Process Steps</i>, even where the flow is "trivial". <i>Process Design</i> is left to focus entirely on the design of the process itself, not sequencing between steps.</p>	
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Attributes

Name	Description	Cardinality	Value Type
Name		1..1	Text
Description		1..1	Text