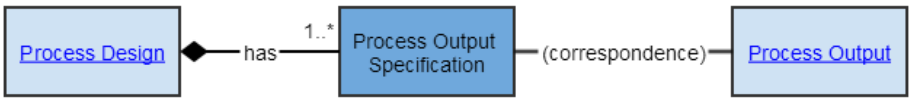
Process Output Specification



Definition

Object	Group	Definition	Explanatory Text	Synonyms
Process Output Specification	Business	A record of the types of outputs required for a Process Design.	The *Process Output Specification* enumerates the *Process Outputs* that are expected to be produced at the time a *Process Design* is executed. For example, if five different *Process Outputs* expected, the *Process Output Specification* will describe each of the five outputs. For each expected *Process Output* the *Process Output Specification* will record the type of information object (based on GSIM) which will be used as the *Process Output* (Example types might be a *Dimensional Data Set* or a *Classification*). The *Process Output* to be provided at the time of *Process Step* execution will then be a specific instance of the type of information object specified by the *Process Output Specification*. For example, if a *Process Output Specification* expects a *Dimensional Data Set* then the corresponding *Process Output* provided at the time of *Process Step* execution will be a particular *Dimensional Data Set.*	

Attributes

Name	Description	Cardinality	Value Type
Name		1..1	Text
Description		1..1	Text
Type	This denotes the type of object which can be used as an input.	1..1	Text