

How to describe Input and Output with the CPW Process method?

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16 December 2017

Furthermore there is also to clarify, how then can be described an Input and an Output of a process step with the CPW Process method?
It's actually very simple.

An Input can also be described and represented in itself as a process step with the CPW Process method, where the Input as CPW Process is represented as Simple Sentence with a CPW Subject, a CPW Predicate and a CPW Object. [1]

The same will also apply to the Output. An Output can also be described and represented in itself as a process step with the CPW Process method, where the Output as CPW Process is represented as Simple Sentence with a CPW Subject, a CPW Predicate and a CPW Object. [1]

To what extent an Input or an Output represented as a CPW Process can be named with a Logical Layer [2,3] or also with a specific Logical Layer the CPW Logical Layer BPMN 2.0 [4,5], is described in the next chapter.

References

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