Temporal Architecture (glossary)

From SEBoK
temporal architecture

A temporal classification of the functions of a system according to the frequency level of execution. Temporal architecture includes the definition of synchronous and asynchronous aspects of functions. (Created for SEBoK)

Sources

This definition was developed for SEBoK.

Discussion

The definition provided here is consistent with a multiple view of a system logical architecture that should include as a minimum functional, behavioral and temporal views.

SEBoK v. 2.1, released 31 October 2019

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