Logical Architecture (glossary)

> The printable version is no longer supported and may have rendering errors. Please update your browser bookmarks and please use the default browser print function instead.

> *The logical architecture of a system is composed of a set of related technical concepts and principles that support the logical operation of the system. It includes a functional architecture, a behavioral architecture, and a temporal architecture.* (Created for SEBoK)

Sources

This definition was developed for the SEBoK.

Discussion

The term "logical architecture" is used in ISO/IEC/IEEE 15288:2008 without normative reference.

For a full discussion of the role and importance of logical architecture in systems engineering see the Logical Architecture Model Development article.

SEBoK v. 2.10, released 06 May 2024