

System Analysis (glossary)

system analysis

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.

A systematic investigation of a real or planned system to determine the information requirements and processes of the system and how these relate to each other and to any other system.
(ISO/IEC/IEEE 2009)

Sources

ISO/IEC/IEEE. 2009. *Systems and Software Engineering - System and Software Engineering Vocabulary*. Geneva, Switzerland: International Organization for Standardization (ISO)/International Electrotechnical Commission (IEC)/ Institute of Electrical and Electronics Engineers (IEEE). ISO/IEC/IEEE 24765:2009.

Discussion

For a full discussion of the role and importance of system analysis in systems engineering see the System Analysis article.

SEBoK v. 2.11, released 25 November 2024

Retrieved from
"https://sebokwiki.org/w/index.php?title=System_Analysis_(glossary)&oldid=72502"

This page was last edited on 24 November 2024, at 18:24.