

System Analysis (glossary)

Special:Book > Value of Service Systems Engineering > 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. 2.10, released 06 May 2024

Retrieved from

"[https://sandbox.sebokwiki.org/index.php?title=System_Analysis_\(glossary\)&oldid=71527](https://sandbox.sebokwiki.org/index.php?title=System_Analysis_(glossary)&oldid=71527)"

This page was last edited on 2 May 2024, at 22:37.