

Systems Engineering Standards

Systems Engineering Standards

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.

Lead Authors: *Garry Roedler, Chuck Calvano*

This knowledge area (KA) focuses on the standards and technical protocols that are relevant to systems engineering. It looks at the types of standards, some of the key standards, and the alignment efforts to achieve a consistent set of standards. It then compares some of the standards and surveys their applications. Note that many of these standards have been used as references throughout Part 3.

Topics

Each part of the SEBoK is divided into KA's, which are groupings of information with a related theme. The KA's, in turn, are divided into topics. This KA contains the following topics:

- Relevant Standards
- Alignment and Comparison of the Standards
- Application of Systems Engineering Standards

See the article Matrix of Implementation Examples for a mapping of case studies and vignettes included in Part 7 to topics covered in Part 3.

References

None.

< Previous Article | Parent Article | Next Article >

SEBoK v. 2.9, released 20 November 2023

Retrieved from
"https://sandbox.sebokwiki.org/index.php?title=Systems_Engineering_Standards&oldid=69911"

This page was last edited on 18 November 2023, at 23:05.