ISO/IEC/IEEE 15288

From SEBoK
ISO/IEC/IEEE 15288


Usage

This source is considered a primary reference for the following articles:

- Alignment and Comparison of the Standards
- Analysis and Selection between Alternative Solutions
- Applications of Systems Engineering
- Concept Definition
- Configuration Management
- Decision Management
- Development of SEBoK v. 1.0
- Development of SEBoK v. 1.4
- Enterprise Capability Management
- Generic Life Cycle Model
- Information Management
- Integration of Process and Product Models
- Introduction to Life Cycle Processes
- Life Cycle Models
- Logical Architecture Model Development
- Operation of the System
- Measurement
- Physical Architecture Model Development
- Planning
- Product and Service Life Management
- Product as a System Fundamentals
- Product Systems Engineering Key Aspects
- Related Business Activities
- Relevant Standards
- Service Life Extension
- Software Engineering in the Systems Engineering Life Cycle
- Stakeholder Needs and Requirements
- Synthesizing Possible Solutions
- System Architecture
- System Definition
- System Deployment
- Systems Engineering and Management
Systems Engineering Core Concepts
- System Implementation
- System Integration
- System Life Cycle Process Models: Vee
- System Maintenance
- System Realization
- System Requirements
- System Validation
- System Verification

Annotation

To view the abstract for this standard, see the ISO website.

SEBoK v. 2.1, released 31 October 2019


- This page was last edited on 15 December 2019, at 17:58.