Record Nr. UNINA9910440192503321 ISO/IEC/IEEE International Standard for Systems and Software **Titolo** Engineering . Part 4, Systems Engineering Planning ; : Life Cycle Management // Software & Systems Engineering Standards Committee of the IEEE Computer Society Pubbl/distr/stampa Piscataway, NJ:,: IEEE,, 2016 **ISBN** 1-5044-0817-9 Edizione [First edition 2016-05-15.] Descrizione fisica 1 online resource (73 pages) Collana ISO/IEC/IEEE 24748-4 Disciplina 620.001171 Soggetti Systems engineering - Management Product life cycle Configuration management Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia The evolution of the harmonized set of ISO/IEC/IEEE 15288-12207 Sommario/riassunto related standards and technical reports that are discussed in this International Standardprovides detailed requirements and guidance on the application of system life cycle processes. This International Standard unifies technical and managementrequirements and guidance from several of these sources to specify the requirements for the content of a SEMP and to provide a common SEMP format. This International Standard also identifies the processes as defined in ISO/IEC/IEEE 15288 to perform the necessary project planning activities to accomplish the project's technical effort and to develop the project's SEMP. Due to close alignment with the content of ISO/IEC 24748, ISO/IEC 26702 is now Part 4 of the multi-part International Standard, ISO/IEC 24748 (Systems and software engineering -- Life cycle management).