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This standard is harmonized with the software life cycle process of ISO/IEC/IEEE 12207:2008 and the information content requirements of ISO/IEC/IEEE 15289:2011. IEEE 730-2014 - IEEE Standard for Software Quality Assurance Processes

~~IEEE 730 2014 - IEEE Standard for Software Quality ...~~

730-2014 - IEEE Standard for Software Quality Assurance Processes Abstract: Requirements for initiating, planning, controlling, and executing the Software Quality Assurance processes of a software development or maintenance project are established in this standard.

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730-2014 - IEEE Standard for Software Quality Assurance Processes - Redline Abstract: Requirements for initiating, planning, controlling, and executing the Software Quality Assurance processes of a software development or maintenance project are established in this standard.

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IEEE Std 730™-2014 (Revision of IEEE Std 730-2002) IEEE Standard for Software Quality Assurance Processes Sponsor Software & Systems Engineering Standards Committee of the IEEE Computer Society Approved 27 March 2014 IEEE-SA Standards Board

~~IEEE Standard for Software Quality Assurance Processes~~

Abstract: Requirements for initiating, planning, controlling, and executing the Software Quality Assurance processes of a software development or maintenance project are established in this standard. This standard is harmonized with the software life cycle process of ISO/IEC/IEEE 12207:2008 and the information content requirements of ISO/IEC/IEEE 15289:2011.

~~730 2014 - IEEE Standard for Software Quality Assurance ...~~

NOTE-Annex A presents detailed explanations and mappings between ISO/IEC/IEEE 12207:2008 and IEEE Std 730™-2014 subclauses. 2 Purpose The activities described in this standard are intended to enable the software project to use the SQA processes to produce and collect evidence that form the basis for giving a justified statement of confidence that the software product conforms to its established requirements.

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IEEE Std 730-2014 Annex B (informative) - Mapping between SQA Plan outlines contained in IEEE Std 730-2002 and IEEE Std 730-2014 Annex C (informative) - Guidance for creating Software Quality Assurance Plans Annex D (informative) - Mapping IEEE Std 730-2014

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• The very first published software engineering standard - 1979. • Gives the details for the Software Quality Assurance tasks outlined in the IEEE 12207 Standard for Software Life Cycle Processes. • IEEE 730-2014 greatly expands on the previous version of 2002; more like a whole new standard than a

revision. 3

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ISO/IEC/IEEE 12207 Systems and software engineering - Software life cycle processes is an international standard for software lifecycle processes.

~~ISO/IEC 12207 Wikipedia~~

Title: IEEE Standard For Software Quality Assurance Plans - IEEE Std 730-1998 Author: IEEE Created Date: 10/27/1998 11:40:36 AM

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Superseded Uniform minimum acceptable requirements for the preparation and content of Software Quality Assurance Plans (SQAPs) are provided. The standard also provides a standard against which such plans can be compared and assessed. It applies to the development and maintenance of critical software. For noncritical software, or for software already developed, a subset of the requirements of ...

~~730 1989 IEEE Standard for Software Quality Assurance Plans~~

A software requirements specification (SRS) is a description of a software system to be developed. It is modeled after business requirements specification (), also known as a stakeholder requirements specification (StRS). [citation needed] The software requirements specification lays out functional and non-functional requirements, and it may include a set of use cases that describe user ...

~~Software requirements specification Wikipedia~~

Status of IEEE 829. Note: IEEE 829-2008 has been superseded by ISO/IEC/IEEE 29119-3:2013. Background to IEEE 829. IEEE 829-2008, also known as the 829 Standard for Software and System Test Documentation, was an IEEE standard that specified the form of a set of documents for use in eight defined stages of software testing and system testing, each stage potentially producing its own separate ...

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