

ISO 25010:2011 Software Quality Model

Numbered slide shows information about ISO 25010:2011 software quality model. Here the model is defined into eight stages namely functional suitability, reliability, performance efficiency, operability, security, compatibility, maintainability and transferability.

Software Product Quality

Functional Suitability



- Appropriateness
- Compliance
- Add Text Here
- Add Text Here

Reliability



- Fault Tolerance
- Add Text Here
- Add Text Here
- Add Text Here

Performance Efficiency



- Resource Utilization
- Add Text Here
- Add Text Here
- Add Text Here
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Operability



- Ease of Use
- Add Text Here
- Add Text Here
- Add Text Here

Security



- Confidentiality
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- Add Text Here
- Add Text Here

Compatibility



- Interoperability
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- Add Text Here

Maintainability



- Testability
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- Add Text Here

Transferability



- Portability
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Iso 25010 2011

**Mahmud Dwi Sulistiyo, Ryan Adhitya
Nugraha**

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Proceedings of the International Conference on Enterprise and Industrial Systems (ICOEINS 2023) Mahmud Dwi Sulistiyo, Ryan Adhitya Nugraha, 2023-12-27 This is an open access book The 2023 INTERNATIONAL CONFERENCE ON ENTERPRISE AND INDUSTRIAL SYSTEMS ICOEINS 2023 held in 4 5 October 2023 in Bali Indonesia and will be held in a hybrid format The ICOEINS gather the researchers inventors academicians and students to experience the real opportunity to discuss new issues tackle complex problems and find advanced enabling solutions that able to shape new trends in Information System and Industrial Engineering **ISO/IEC 25010:2011** International Organization for Standardization, 2011 Description del editor This International Standard defines a A quality in use model composed of five characteristics some of which are further subdivided into subcharacteristics that relate to the outcome of interaction when a product is used in a particular context of use This system model is applicable to the complete human computer system including both computer systems in use and software products in use b A product quality model composed of eight characteristics which are further subdivided into subcharacteristics that relate to static properties of software and dynamic properties of the computer system The model is applicable to both computer systems and software products The characteristics defined by both models are relevant to all software products and computer systems The characteristics and subcharacteristics provide consistent terminology for specifying measuring and evaluating system and software product quality They also provide a set of quality characteristics against which stated quality requirements can be compared for completeness NOTE Although the scope of the product quality model is intended to be software and computer systems many of the characteristics are also relevant to wider systems and services ISO IEC 25012 contains a model for data quality that is complementary to this model The scope of the models excludes purely functional properties see C 6 but it does include functional suitability see 4 2 1 The scope of application of the quality models includes supporting specification and evaluation of software and software intensive computer systems from different perspectives by those associated with their acquisition requirements development use evaluation support maintenance quality assurance and control and audit The models can for example be used by developers acquirers quality assurance and control staff and independent evaluators particularly those responsible for specifying and evaluating software product quality Activities during product development that can benefit from the use of the quality models include identifying software and system requirements validating the comprehensiveness of a requirements definition identifying software and system design objectives identifying software and system testing objectives identifying quality control criteria as part of quality assurance identifying acceptance criteria for a software product and or software intensive computer system establishing measures of quality characteristics in support of these activities ISO Human Aspects of Information Security, Privacy, and Trust Theo Tryfonas, 2016-07-04 This book constitutes the proceedings of the 4th International Conference on Human Aspects of Information Security Privacy and Trust HAS 2016

held as part of the 18th International Conference on Human Computer Interaction HCII 2016 held in Toronto ON Canada in July 2016 and received a total of 4354 submissions of which 1287 papers were accepted for publication after a careful reviewing process These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems The papers thoroughly cover the entire field of Human Computer Interaction addressing major advances in knowledge and effective use of computers in a variety of application areas The 25 papers presented in the HAS 2016 proceedings are organized in topical sections as follows human factors of authentication security privacy and human behavior and security technologies

Advances in Intelligent Systems and Computing II Natalia Shakhovska, Volodymyr Stepashko, 2017-11-20 This book reports on new theories and applications in the field of intelligent systems and computing It covers computational and artificial intelligence methods as well as advances in computer vision current issues in big data and cloud computing computation linguistics and cyber physical systems It also reports on data mining and knowledge extraction technologies as well as central issues in intelligent information management Written by active researchers the respective chapters are based on papers presented at the International Conference on Computer Science and Information Technologies CSIT 2017 held on September 5-8 2017 in Lviv Ukraine and at two workshops accompanying the conference one on inductive modeling jointly organized by the Lviv Polytechnic National University and the National Academy of Science of Ukraine and another on project management which was jointly organized by the Lviv Polytechnic National University the International Project Management Association the Ukrainian Project Management Association the Kazakhstan Project Management Association and Nazarbayev University Given its breadth of coverage the book provides academics and professionals with extensive information and a timely snapshot of the field of intelligent systems and is sure to foster new discussions and collaborations among different groups

Designing API-First Enterprise Architectures on Azure Subhajit Chatterjee, 2021-08-24 Innovate at scale through well architected API led products that drive personalized predictive and adaptive customer experiences Key Features Strategize your IT investments by modeling enterprise solutions with an API centric approach Build robust and reliable API platforms to boost business agility and omnichannel delivery Create digital value chains through the productization of your APIs Book Description API centric architectures are foundational to delivering omnichannel experiences for an enterprise With this book developers will learn techniques to design loosely coupled cloud based business tier interfaces that can be consumed by a variety of client applications Using real world examples and case studies the book helps you get to grips with the cloud based design and implementation of reliable and resilient API centric solutions Starting with the evolution of enterprise applications you will learn how API based integration architectures drive digital transformation You will then learn about the important principles and practices that apply to cloud based API architectures and advance to exploring the different architecture styles and their implementation in Azure This book is written from a practitioner's point of view so you will discover ideas and practices that

have worked successfully in various customer scenarios By the end of this book you ll be able to architect design deploy and monetize your API solutions in the Azure cloud while implementing best practices and industry standards What you will learnExplore the benefits of API led architecture in an enterpriseBuild highly reliable and resilient cloud based API centric solutionsPlan technical initiatives based on Well Architected Framework principlesGet to grips with the productization and management of your API assets for value creationDesign high scale enterprise integration platforms on the Azure cloudStudy the important principles and practices that apply to cloud based API architecturesWho this book is for This book is for solution architects developers engineers DevOps professionals and IT decision makers who are responsible for designing and developing large distributed systems Familiarity with enterprise solution architectures and cloud based design will help you to comprehend the concepts covered in the book easily

Handbook of Research on Modernization and Accountability in Public Sector Management Azevedo, Graça Maria do Carmo,da Silva Oliveira, Jonas,Marques, Rui Pedro Figueiredo,Ferreira, Augusta da Conceição Santos,2018-03-02 The effects of recent economic and financial crises have reached an international scale A number of different nations have experienced the fallout of these events calling into question issues of accountability and reform in public management The Handbook of Research on Modernization and Accountability in Public Sector Management is an essential scholarly publication that focuses on responsibility within public sector institutions and the importance of these institutions being ethical transparent and rigorous Featuring coverage on a broad range of topics such as corporate social responsibility e government and financial accountability this publication is geared toward regulatory authorities researchers managers and professionals working in the public domain

ECIME2015-9th European Conference on IS Management and Evaluation Dr Elias Pimenidis and Dr Mohammed Odeh,2015-09-07 The 9th European Conference on Information Management and Evaluation ECIME is being hosted this year by the University of the West of England Bristol UK on the 21 22 September 2015 The Conference Chair is Dr Elias Pimenidis and the Programme Chair is Dr Mohammed Odeh both from the host University ECIME provides an opportunity for individuals researching and working in the broad field of information systems management including IT evaluation to come together to exchange ideas and discuss current research in the field This has developed into a particularly important forum for the present era where the modern challenges of managing information and evaluating the effectiveness of related technologies are constantly evolving in the world of Big Data and Cloud Computing We hope that this year s conference will provide you with plenty of opportunities to share your expertise with colleagues from around the world The keynote speakers for the Conference are Professor Haris Mouratidis from the School of Computing Engineering and Mathematics University of Brighton UK who will address the topic Rethinking Information Systems Security Dr Mohammed Odeh from the University of the West of England Bristol UK and Dr Mario Kossmann from Airbus UK who will talk about The Significance of Information Systems Management and Evaluation in the Aerospace Industry ECIME 2015 received an initial submission of 55 abstracts After the double blind

peer review process 28 academic Research papers 5 PhD Research papers 1 Masters Research paper and 3 Work in Progress papers have been accepted for these Conference Proceedings These papers represent research from around the world including Austria Botswana Cyprus Czech Republic Ireland Japan Kuwait New Zealand Norway Poland Portugal Slovakia Russia South Africa South Korea Sweden The Netherlands UK and the USA ISO/IEC 25010:2011 ,2015 *CSSLP Certified Secure Software Lifecycle Professional All-in-One Exam Guide, Third Edition* Wm. Arthur Conklin, Daniel Paul Shoemaker, 2022-02-04 Providing 100% coverage of the latest CSSLP exam this self study guide offers everything you need to ace the exam CSSLP Certified Secure Software Lifecycle Professional All in One Exam Guide Third Edition covers all eight exam domains of the challenging CSSLP exam developed by the International Information Systems Security Certification Consortium ISC 2 Thoroughly revised and updated for the latest exam release this guide includes real world examples and comprehensive coverage on all aspects of application security within the entire software development lifecycle It also includes hands on exercises chapter review summaries and notes tips and cautions that provide real world insight and call out potentially harmful situations With access to 350 exam questions online you can practice either with full length timed mock exams or by creating your own custom quizzes by chapter or exam objective CSSLP Certification All in One Exam Guide Third Edition provides thorough coverage of all eight exam domains Secure Software Concepts Secure Software Requirements Secure Software Design Secure Software Implementation Programming Secure Software Testing Secure Lifecycle Management Software Deployment Operations and Maintenance Supply Chain and Software Acquisition *ISO/IEC 25010* ,2011 Systems and Software Engineering International Organization for Standardization, 2010 *DS/ISO/IEC 25010 (2011)* , **Light List, 2011, V. 4, Gulf of Mexico, Econfina River, Florida, to the Rio Grande, Texas** United States. Coast Guard, 2011-02-25 Contains a list of lights sound signals buoys daybeacons and other aids to navigation *The Quarterly Review of Economics and Finance* ,2015 *Thomas Register* ,2004 **Ежегодный библиографический указатель книг России** ,2017 *Rio* ,1989 Das grosse Einkaufs 1x1 der deutschen Wirtschaft ,1997 **Maandstatistiek van de buitenlandse handel per land** Netherlands. Centraal Bureau voor de Statistiek, 1971 **User-centered Design and Usability Study of Android-based Vision Screening Tools** Kalyani Katariya, 2019 The availability of smartphones with increased computing capabilities has opened new doors for researchers and medical practitioners to reach out to patients Usability remains a crucial factor in using mobile applications that support patient healthcare provider interactions The use of mHealth a medical practice supported by mobile devices is now being used to assess and monitor conditions such as autism dementia and Parkinson s disease A series of applications being developed by the EYE Center for Children s Vision Learning and Technology This is a University of Washington Bothell non profit organization dedicated to the research development and communication about technologies to assess and treat functional vision problems that impact learning A new vision screening Android based mobile app QuickCheck used to screen

for vision related problems such as near and distance visual acuity amblyopia and convergence insufficiency is being developed by the group and is the focus of this research A usability framework considerations and recommendations regarding the use of a mobile device as a clinical assessment tool is provided Five users participated in the usability study and we used System and software quality models ISO IEC 25010 1 2011 and Usability Definitions and concepts ISO 9241 11 Guidance on usability 2018 standard to define objective measurement of QuickCheck app MARS Mobile App Rating Scale questionnaire interview and user observations have used to measure users overall satisfaction with the app The results of the usability test for the QuickCheck app demonstrated that overall quality of the app meets the general acceptance criteria for the identified functional and non functional requirement However several areas of concern and improvement are also noted such as task flow improvements in CISS questions and time required to complete the CISS test Qualitative findings include the need for feedback to users help instructions format Further recommendations for full scale clinical testing are provided

Ignite the flame of optimism with its motivational masterpiece, Find Positivity in **Iso 25010 2011** . In a downloadable PDF format (*), this ebook is a beacon of encouragement. Download now and let the words propel you towards a brighter, more motivated tomorrow.

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