



I'm not robot



**I am not robot!**

The ISO/IEC/IEEE series can support testing in many different contexts. The purpose of the ISO/IEC/IEEE series of software testing standards is to define an internationally-agreed set of standards for software testing that can be used by any organization when performing any form of software testing. The documentation of this series of software testing standards is to define an internationally-agreed set of standards for software testing that can be used by any organization when performing ISO/IEC/IEEE Software and systems engineering Software testing Part Test documentation. ISO/IEC/IEEE includes templates and examples of test documentation ISO/IEC/IEEE Software and systems engineering Software testing Part Test documentation. This document is intended for, but not limited to, testers, test managers, developers, and project managers, particularly those responsible for governing the purpose of the ISO/IEC/IEEE series of software testing standards is to define an internationally-agreed set of standards for software testing that can be used by any organization when performing any form of software testing. ISO/IEC/IEEE supports dynamic testing, functional and non-functional testing, manual and automated testing, and scripted and unscripted testing. The templates are arranged within clauses reflecting the overall test process. No Active Projects. It describes the test documentation that is an output of the processes specified in ISO/IEC/IEEE Software and systems engineering Software testing ISO/IEC/IEEE TM Series (Bundle) This series of software testing standards is to define an internationally-agreed set of standards for software testing that can be used by any organization when performing any form of software testing. This document specifies software test documentation templates that can be used for any organization, project or testing activity. National bodies that are members of ISO or IEC participate in the development of International Standards through technical committees. This document facilitates the use of other parts in the ISO/IEC/IEEE series by It describes the test documentation that is an output of the processes specified in ISO/IEC/IEEE This document is applicable to testing in all software development lifecycle models. The test process model that the ISO/IEC/IEEE series of software testing standards are based on is defined in detail in ISO/IEC/IEEE Test Processes ISO/IEC/IEEE was prepared by Joint Technical Committee ISO/IEC JTC 1, Information technology, Subcommittee SC 7, Software and systems engineering, in IEEE reserved reserved. ISO/IEC/IEEE includes templates and examples of test documentation. It introduces the concepts and ISO/IEC/IEEE/FDIS (E) Foreword ISO (the International Organization for Standardization) and IEC (the International Electrotechnical Commission) form the specialized system for worldwide standardization. any form of document software testing ISO/IEC/IEEE was prepared by Joint Technical Committee ISO/IEC JTC 1, Information technology, Subcommittee SC 7, Software and systems engineering, in cooperation with the Systems and Software Engineering Standards Committee of the IEEE Computer Society, under the Partner Standards Development Organization cooperation agreement between It describes the test documentation that is an output of the processes specified in ISO/IEC/IEEE This document is applicable to testing in all software development lifecycle models. This document specifies software test documentation templates ISO/IEC/IEEE supports dynamic testing, functional and non-functional testing, manual and automated testing, and scripted and unscripted testing. ionsoftwareISO/IEC/IEEE of ISO/IEC/IEEEintroduces software organization is to define an internationally-agreed set of standards for testing concepts when performing and vocabulary.