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#### Software Testing Principles and Practice by Srinivasan ...

Software Testing: Principles and Practice. Introduction. This book is based on a series of lectures given at the National University of Ireland, Maynooth and Zhejiang University. It provides a textbook for a number of courses, describing the fundamentals of software testing. The material has been developed over the past ten years, and reflects both the experiences from 20 years in industry from one of the authors, and the authors' joint experiences in lecturing.

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Software Testing: Principles and Practices. Software Testing is specially developed to serve as a text book for the undergraduate and postgraduate students of Computer Science Engineering and Information Technology. The book focusses on software testing as not just being the phase of software development life cycle but a complete process to fulfill the demand of quality software.

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The below 7 Fundamental Principles of Software Testing have been investigated from the real practice and research for testers to apply widely in software testing area. 1. Testing indicates the present defects of the project. This principle can be described in another way: testing is about the presence of defects, not their absence.

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There are seven principles of Software Testing. 1) Testing shows presence of defects, 2) Exhaustive testing is impossible, 3) Early testing, 4) Defect clustering, 5) Pesticide paradox 6) Testing is context dependent, 7) Absence of error – fallacy

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Software testing reduces the presence of defects. Software testing talks about the presence of defects and doesn't talk about the absence of defects. Software testing can ensure that defects are present but it can not prove that software is defects free. Even multiple testing can never ensure that software is 100% bug-free. Testing can reduce the number of defects but not removes all defects.

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Software Testing is a process of evaluating the functionality of a software application to find any software bugs. It checks whether the developed software met the specified requirements and identifies any defect in the software in order to produce a quality product. Software Testing also verifies and validates a software product.

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