Eighth Edition

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Software Engineering A PRACTITIONER'S APPROACH



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Software Engineering A Practitioners Approach 6ed

Kassem A. Saleh

Software Engineering A Practitioners Approach 6ed:

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Software Engineering Kassem A. Saleh,2009 This book provides the software engineering fundamentals principles and skills needed to develop and maintain high quality software products It covers requirements specification design implementation testing and management of software projects It is aligned with the SWEBOK Software Engineering Undergraduate Curriculum Guidelines and ACM Joint Task Force Curricula on Computing Foundations of Software Engineering Ashfaque Ahmed,Bhanu Prasad,2016-08-25 The best way to learn software engineering is by understanding its core and peripheral areas Foundations of Software Engineering provides in depth coverage of the areas of software engineering that are essential for becoming proficient in the field The book devotes a complete chapter to each of the core areas Several peripheral areas are also explained by assigning a separate chapter to each of them Rather than using UML or other formal notations the content in this book is explained in easy to understand language Basic programming knowledge

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Model-Driven Software Systems Development Using the Meta-Artifact Process Wayne O'Brien, 2024-04-26 The importance of architecture for software systems is widely accepted but the role of architecture in the overall development process is not so clear Presenting an architecture centric process Model Driven Software Systems Development Using the Meta Artifact Process makes the role of architecture clear At its core this book is about developing software systems and more specifically software code It describes three major innovations for making software which are combined with five widely used enabling technologies to provide a complete hypothesis driven software development process known as Meta Artifact Process MAP Having complete requirements is essential for making good software and supports the hypothesis

driven MAP MAP offers properties qualities and capabilities that help stakeholders and developers understand and reason about a domain and target systems of interest MAP through the central role of the Meta Artifact and incorporating the view that a computer program is a hypothesis about the requirements offers new ways to look at systems and their development even changing the roles of developers and stakeholders Recommending agile methods wherever appropriate while supporting the OMG Essence standard and working within an overarching architecture MAP presents ways to ensure that the requirements are complete and correct It helps to identify likely points during development to form alternative hypotheses about them Because MAP requires an underlying software development process it can provide that clarity to existing processes in which the organization s developers are already proficient This book provides concrete examples from two broad but diverse areas Accounting Information Systems in the commercial area and a military command and control system to show the wide applicability of MAP in both commercial and defense domains

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 - This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Software Engineering A Practitioners Approach 6ed.

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