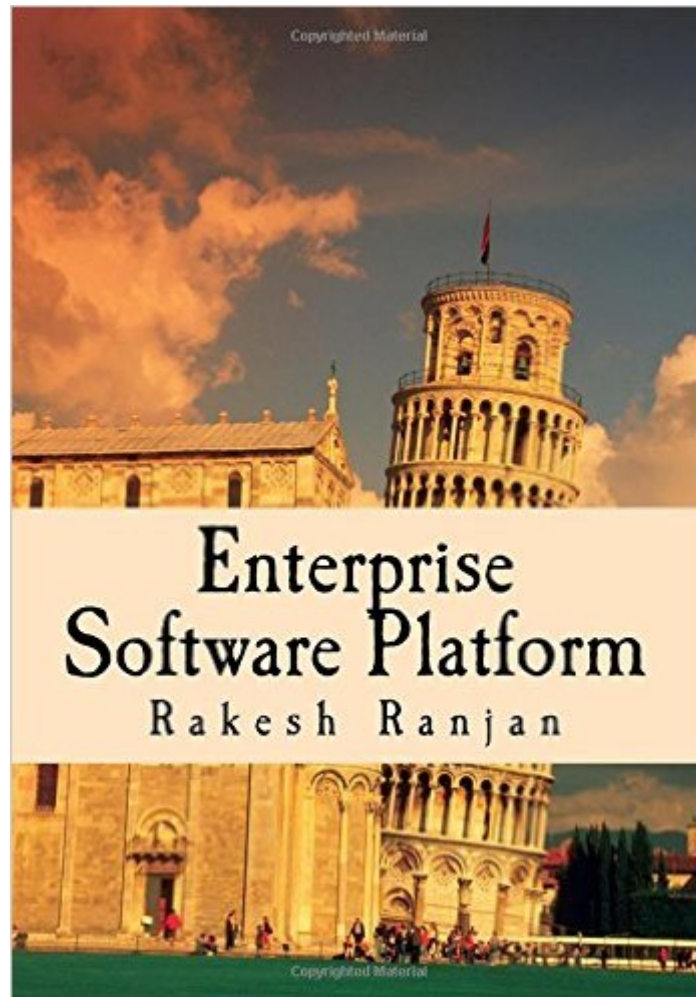The book was found

Enterprise Software Platform: A Textbook For Software Engineering Students

Synopsis

THIS IS 3rd EDITION (NEWEST EDITION) OF THE BOOK - published AUGUST 2016 Intended for Introductory and Advanced courses in Software Engineering. This book discusses various software technology as part of Cloud platform as a service, which enables software developers to create enterprise grade networked applications in the cloud. This book is structured into 11 chapters: Enterprise Software in the Cloud Computing Era The Cloud Operating Systems Managing Information in the Cloud Big Data Analytics Internet of Things Cloud Platform as a Service Distributed Systems Cyber Security Cloud Computing Software as a Service Emerging Web Technologies.

Book Information

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Customer Reviews

This book is a good compilation of the latest technologies being used in enterprise software platform. Gives a really simple and useful view of various concepts and software platforms. I would recommend this book and a must read for people who are trying to understand software platforms.

The book goes through the overview of all the new technologies with hands-on exercises. With a very user-friendly approach to explanation, the concepts have been covered to get us familiar with the technologies. I would recommend the book to anyone who is willing to get started on any state-of-the-art technologies in the industry today.

The book provides a comprehensive approach to various tools and technology in Software Enterprise. If someone feels to know about different aspects of Software Enterprise, this book will

be very helpful to you. Explore as much as you can after knowing about all the buzzwords of current IT world. The examples are very practical and are explained in an easy understandable language.

Enterprise Software Platform: A Textbook for Software Engineering Students Non-Functional Requirements in Software Engineering (International Series in Software Engineering) I Am Error: The Nintendo Family Computer / Entertainment System Platform (Platform Studies) Software Engineering Classics: Software Project Survival Guide/ Debugging the Development Process/ Dynamics of Software Development (Programming/General) Orbital Mechanics for Engineering Students, Third Edition (Aerospace Engineering) Groupware, Workflow and Intranets: Re-engineering the Enterprise with Collaborative Software Enterprise Java Developer's Guide with CDROM (McGraw Hill Enterprise Computing) Collaborative Enterprise Architecture: Enriching EA with Lean, Agile, and Enterprise 2.0 practices New Citizenship Basics Textbook, DVD, and Audio CD U.S. Naturalization Test Study Guide 100 Civics Questions with New & Updated N-400 Application Questions: Pass the Citizenship Interview with the New Textbook, CD, and DVD Textbook of Diagnostic Microbiology, 5e (Mahon, Textbook of Diagnostic Microbiology) Koneman's Color Atlas and Textbook of Diagnostic Microbiology (Color Atlas & Textbook of Diagnostic Microbiology) Textbook of Diagnostic Microbiology, 4e (Mahon, Textbook of Diagnostic Microbiology) Shields Textbook of Glaucoma (Allingham, Shields' Textbook of Glaucoma) Textbook of Diagnostic Sonography: 2-Volume Set, 7e (Textbook of Diagnostic Ultrasonography) Brunner & Suddarth's Textbook of Medical-Surgical Nursing (Brunner and Suddarth's Textbook of Medical-Surgical) Wall & Melzack's Textbook of Pain: Expert Consult - Online and Print, 6e (Wall and Melzack's Textbook of Pain) Oxford Textbook of Palliative Medicine (Hanks, Oxford Textbook of Palliative Medicine) Software Components With Ada: Structures, Tools, and Subsystems (The Benjamin/Cummings Series in Ada and Software Engineering) Global Software Development Handbook (Applied Software Engineering Series) Software Failure: Management Failure: Amazing Stories and Cautionary Tales (Wiley Series in Software Engineering Practice)