



SOA in Practice: The Art of Distributed System Design (Paperback)

By Nicolai M. Josuttis

O'Reilly Media, Inc, USA, United States, 2015. Paperback. Condition: New. Language: English . Brand New Book. This book demonstrates service-oriented architecture (SOA) as a concrete discipline rather than a hopeful collection of cloud charts. Built upon the author's firsthand experience rolling out a SOA at a major corporation, SOA in Practice explains how SOA can simplify the creation and maintenance of large-scale applications. Whether your project involves a large set of Web Services-based components, or connects legacy applications to modern business processes, this book clarifies how -- and whether -- SOA fits your needs. SOA has been a vision for years. This book brings it down to earth by describing the real-world problems of implementing and running a SOA in practice. After defining SOA's many facets, examining typical use patterns, and exploring how loose coupling helps build stronger applications, SOA in Practice presents a framework to help you determine when to take advantage of SOA. In this book you will: * Focus squarely on real deployment and technology, not just standards maps * Examine business problems to determine which ones fit a SOA approach before plastering a SOA solution on top of them * Find clear paths...



READ ONLINE
[8.86 MB]

Reviews

Completely among the finest ebook We have ever go through. I really could comprehended every little thing using this created e pdf. I am pleased to let you know that this is actually the greatest ebook i actually have read through inside my own daily life and might be he very best ebook for ever.

-- **Gordon Kertzmann**

A brand new e book with a brand new standpoint. I have read through and that i am certain that i am going to gonna go through again once more in the future. Its been developed in an remarkably simple way in fact it is merely right after i finished reading through this book in which basically modified me, modify the way in my opinion.

-- **Prof. Llewellyn Thiel**