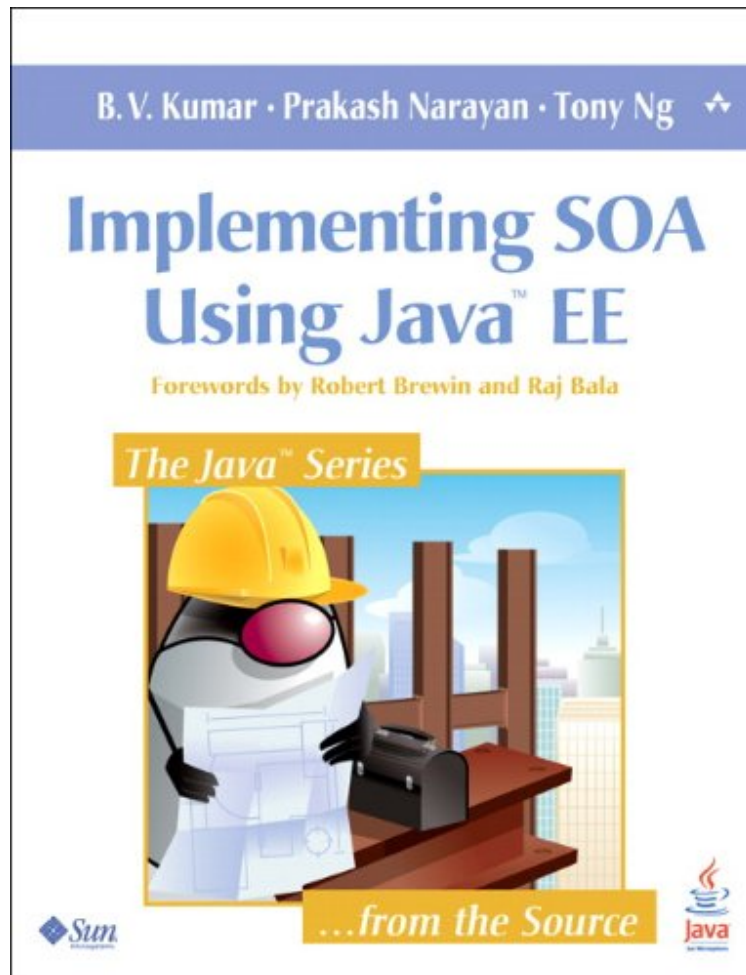


(Ebook free) Implementing SOA Using Java EE

Implementing SOA Using Java EE

Von *B.V. Kumar, Prakash Narayan, Tony Ng*
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Von B.V. Kumar, Prakash Narayan, Tony Ng : Implementing SOA Using Java EE before purchasing it in order to gauge whether or not it would be worth my time, and all praised Implementing SOA Using Java EE:

KundenrezensionenHilfreichste Kundenrezensionen0 von 0 Kunden fanden die folgende Rezension hilfreich. Netter
berblick, aber nicht mehrVon kbDas Buch gibt einen raschen berblick ber die APIs von Java EE 5 und wie das mit
SOA zusammenhngt. Ins Detail geht es praktisch nirgends, und wer sowas wie gesammelte Praxiserfahrung sucht,
wird auch nicht fndig. Das Thema BPMS/BPEL wird fr meinen Geschmack etwas zuviel gewrdigt, weil es eigentlich
gar keinen direkten Bezug zu JEE hat.Fazit: wenn man einen berblick ber das Thema gewinnen will, ist es ein guter
Start. Fr Entwickler and Architekten (zumindest solche, die nicht nur im Elfenbeinturm sitzen, sondern in Projekten
mitarbeiten) drfte die Suppe zu dnn sein.

Kurzbeschreibung The Practitioners Guide to Implementing SOA with Java EE Technologies This book brings together all the practical insight you need to successfully architect enterprise solutions and implement them using SOA and Java EE technologies. Writing for senior IT developers, strategists, and enterprise architects, the authors cover everything from concepts to implementation, requirements to tools. The authors first review the Java EE platforms essential elements in the context of SOA and web services deployment, and demonstrate how Java EE has evolved into the worlds best open source solution for enterprise SOA. After discussing standards such as SOAP, WSDL, and UDDI, they walk through implementing each key aspect of SOA with Java EE. Step by step, youll learn how to integrate service-oriented web and business components of Java EE technologies with the help of process-oriented standards such as BPEL/CDL into a coherent, tiered enterprise architecture that can deliver a full spectrum of business services. Implementing SOA Using Java EE concludes with a section-length case study that walks through analyzing a companys requirements, creating an effective SOA architecture, and building a concise proof-of-concept prototype with NetBeans IDE. Coverage includes Using Java EE technologies to simplify SOA implementation Mastering messaging, service descriptions, registries, orchestration, choreography, and other essential SOA concepts Building an advanced web services infrastructure for implementing SOA Using Java Persistence API to provide for persistence Getting started with Java Business Integration (JBI), the new open specification for delivering SOA Implementing SOA at the web and business tiers Developing, configuring, and deploying SOA systems with NetBeans IDE Constructing SOA systems with NetBeans SOA Pack

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ber den Autor und weitere MitwirkendeDr. B. V. Kumar, currently Director (Technology) and Chief Architect at Cognizant Technology Solutions, has been working with Enterprise Java technologies for several years. He is a coauthor of Web Services-An Introduction andJ2EE Architecture. Prakash Narayan, cofounder and CTO at Micello, Inc., had responsibility for Java EE and SOA tooling in NetBeans when he worked at Sun Microsystems, Inc. Tony Ng is the Senior Director of Engineering at Yahoo! where he is responsible for Yahoo! developer platforms and technologies. He is coauthor of Java Blueprints and J2EE(TM) Connector Architecture and Enterprise Application Integration (Prentice Hall, 2001).