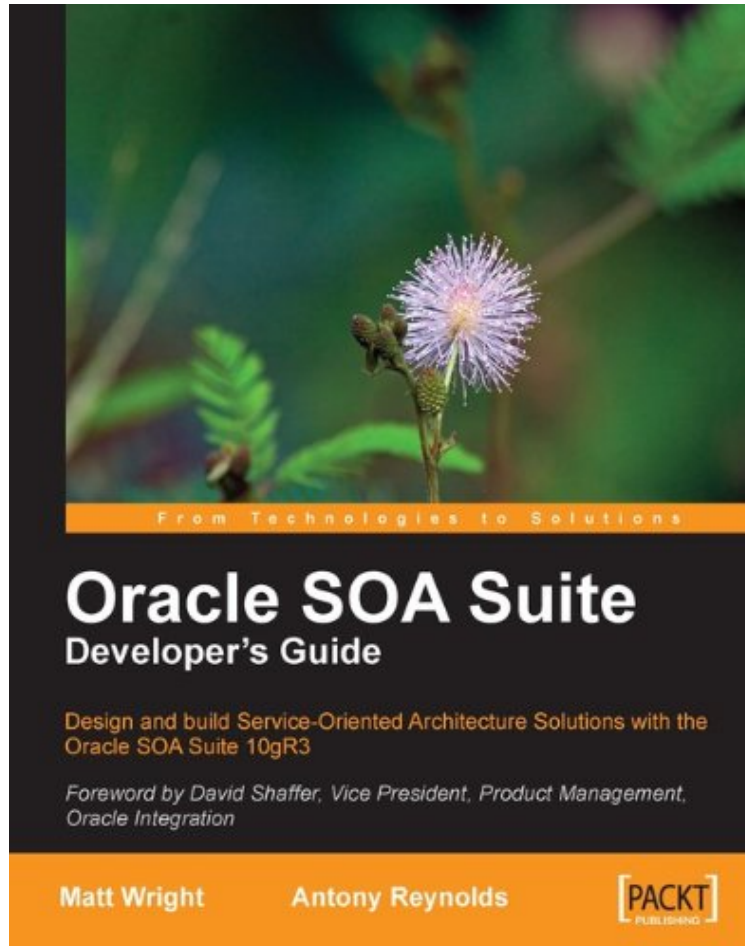


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# Oracle SOA Suite Developer's Guide

Von Antony Reynolds, Matt Wright

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**Von Antony Reynolds, Matt Wright : Oracle SOA Suite Developer's Guide** before purchasing it in order to gauge whether or not it would be worth my time, and all praised Oracle SOA Suite Developer's Guide:

Kundenrezensionen Hilfreichste Kundenrezensionen 1 von 1 Kunden fanden die folgende Rezension hilfreich. Gute Einführung, aber keine Referenz für Entwickler Von Dietrich Schroff Das Buch Oracle SOA Suite ist laut Vorwort für Entwickler und "technical architects" mit SOA Basiswissen. Auch der Untertitel "Developer's Guide" suggeriert, dass mit diesem Buch endlich eine Entwicklungs-Referenz für Oracle's SOA Suite geschaffen wurde. Leider beschränken sich die Autoren auf den 600 Seiten nicht auf die Software von Oracle sondern versuchen zusätzlich eher allgemeine Themen zu behandeln wie "Designing the service contract" (Kapitel 10), Message Interactions patterns (Kapitel 14) oder Workflow patterns (Kapitel 15). Diese eher nicht produkt-spezifischen Abschnitte nehmen belegen leider 10% des Buches, dieser Platz wäre besser für mehr Detail-tiefe genutzt worden. Die restlichen Kapitel beschäftigen sich mit der SOA Suite und springen leider etwas wild zwischen BPEL PM (Process Manager), OSB (Oracle Service Bus), BAM

(Business Activity Monitoring), Rule Engine, Java-Entwicklung und OWSM (Oracle Webservice Management). Gerade für eine Referenz wäre die Strukturierung des Buches anhand der Produkt-Komponenten sinnvoll gewesen. Stattdessen wurde die Struktur der Didaktik unterworfen. Dieses Buch ist trotz dieser Einschränkungen eine perfekte Lektüre für alle, die sich über den Funktionsumfang des Oracle-Produkts informieren wollen. Gerade bei der Vielzahl von beteiligten Komponenten vermitteln die Beispiele ein Gefühl, wieviel Aufwand für die Inbetriebnahme einer weiteren Komponente benötigt wird und was die Vorteile sind. Für erfahrene SOA Suite-Entwickler finden sich im Buch keine tieferen Einblicke z.B. Best Practices für Parameter-Tuning, typische Mengen-Geräte, etc. Alles in Allem ein guter Überblick, den es so bisher nicht gab. Allerdings enthält das Buch nichts, was nicht auch in der offiziellen Oracle Dokumentation zu finden wäre.

**Kurzbeschreibung** This book is a comprehensive guide, split into three sections. The initial section of the book provides an introduction to the Oracle SOA Suite and its various components, and will give you a fast-paced hands-on introduction to each of the key components in turn. The next section illustrates the usage of the various components of the SOA Suite to implement a real-world SOA-based solution with the help of an example of an online auction site (oBay). The final section covers other considerations such as the packaging, deployment, testing, security, and administration of SOA applications. This book targets developers and technical architects who work in the SOA domain. The primary purpose of the book is to provide them with a "hands on" practical guide to using and applying the Oracle SOA Suite in the delivery of real-world composite applications. It presumes basic understanding of the concepts of SOA, as well as some of the key standards in this space, including web services (SOAP, WSDL), XML Schemas, and XSLT (and XPath).

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**über den Autor und weitere Mitwirkende** Matt Wright has been involved with standards-based Service Oriented Architecture (SOA) since shortly after the initial submission of SOAP 1.1 to the W3C in 2000, and has worked with some of the early adopters of BPEL since its initial release in 2002. Since then, he has been a passionate exponent of SOA and has been engaged in some of the earliest SOA-based implementations across EMEA and APAC. He is currently a Director of Product Management for Oracle Fusion Middleware in APAC, where he is responsible for working with organizations to educate and enable them in realizing the full business benefits of SOA in solving complex business problems. As a recognized authority on SOA, Matt is also responsible for evangelizing the Oracle SOA message and is a regular speaker and instructor at private and public events. He also enjoys writing and publishes his own blog (<http://blogs.bpel-people.com>). Matt holds a B.Sc. (Eng) in Computer Science from Imperial College, University of London.

Antony Reynolds has worked with Oracle BPEL from the days before Oracle acquired Collaxa in 2004 and with it the product now known as the Oracle BPEL Process Manager. Since then Antony has been a keen evangelist of the power of SOA and has worked with key European customers to help them realize the power of the Oracle SOA Suite within their own organizations. Prior to joining Oracle, Antony was a system architect working on the Galileo Computerized Reservation System. The business-driven architecture skills Antony learned there have proven invaluable in helping him to see beyond initial flashy solutions and understand the issues that will come with implementing SOA solutions in a high-volume 24x7 environment. With more than 20 years of IT experience Antony has always focused on secure, high-volume systems on the leading edge of the technology curve and is now a leading proponent of business-focused SOA at Oracle.