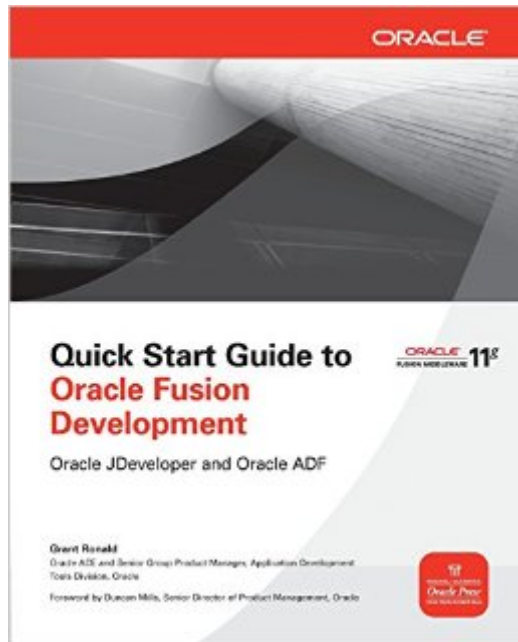


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# Quick Start Guide To Oracle Fusion Development: Oracle JDeveloper And Oracle ADF (Oracle Press)



## Synopsis

Get Started with Oracle Fusion Development Written by a Group Product Manager at Oracle, this Oracle Press guide gets you up and running quickly with your first Oracle Fusion applications. Quick Start Guide to Oracle Fusion Development provides only the essential information you need to build applications in a matter of hours. Rapidly learn the building blocks and functionality youâ™ll use most of the time. The progression of topics closely matches the application building process, taking you through a typical developer scenario from start to completion. Quick Start Guide to Oracle Fusion Development features Concise and friendly format providing the essentials needed to start building applications right away Chapters that build on each other to illustrate a typical development scenario from start to finish Unique author insights gained from hours of one-on-one meetings with customers and work in Oracleâ™s usability labs The perfect entry point to Oracle Fusion development Introduction to Fusion and the Fusion Technologies; Introduction to JDeveloper and Oracle ADF; Finding your Way Around JDeveloper; Building Business Services; Introducing ADF Business Components; The Role of the Entity; A View of your Data â€” The View Object; The Application Module; Implementing Business Service Validation; More View Object Features; Building the User Interface; Introducing ADF Face Rich Client; ADF Model; Building Typical ADF Pages; Building Application Flow; Menus, Toolbars and Buttons; Advanced UI Techniques; Data Visualization and Other Rich UI Components; Application Look and Feel; Common Coding Patterns; Common Business Service Coding Examples; Common View Coding Examples

## Book Information

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## Customer Reviews

I strongly disagree with the majority of the comments made by the previous evaluators - meaning they highly praise this book's efforts. Yes, this book is packed full of information and details concerning almost any element of development you will encounter for Fusion Apps using ADF. That being said, it is not a good tutorial. The reason I am stating this is that you are not building a complete application through step-by-step instructions. You have something more of a shell of a development with lots of fragments that are disjointed. The author actually states this in his introduction - "One decision that was made early in the book-writing process was not to include pages and pages of very specific and detailed step-by-step instructions of how to build a sample application." I, for one, wish it was. You can download a completed application from the author's link specified in the book (also in the introduction). This is not a reference book either and the author tells you that too. You really need to work with the samples to grasp the ADF paradigm. Then, you might bookmark the various pages that illustrate those concepts for a reference later in your development work. What this book does is give you an ability to peer inside of the many different challenges you will have as an ADF developer.

**PROS**

1. Comprehensive - a lot of ADF technology is addressed in the book
2. When the author writes good examples, they will definitely give you the background you need to know
3. Provides a sample application at the link given in the book
4. Best book available on ADF development - there is none better right now!
5. Much better resource than anything else I can find on the Internet.

**CONS**

- 1.

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