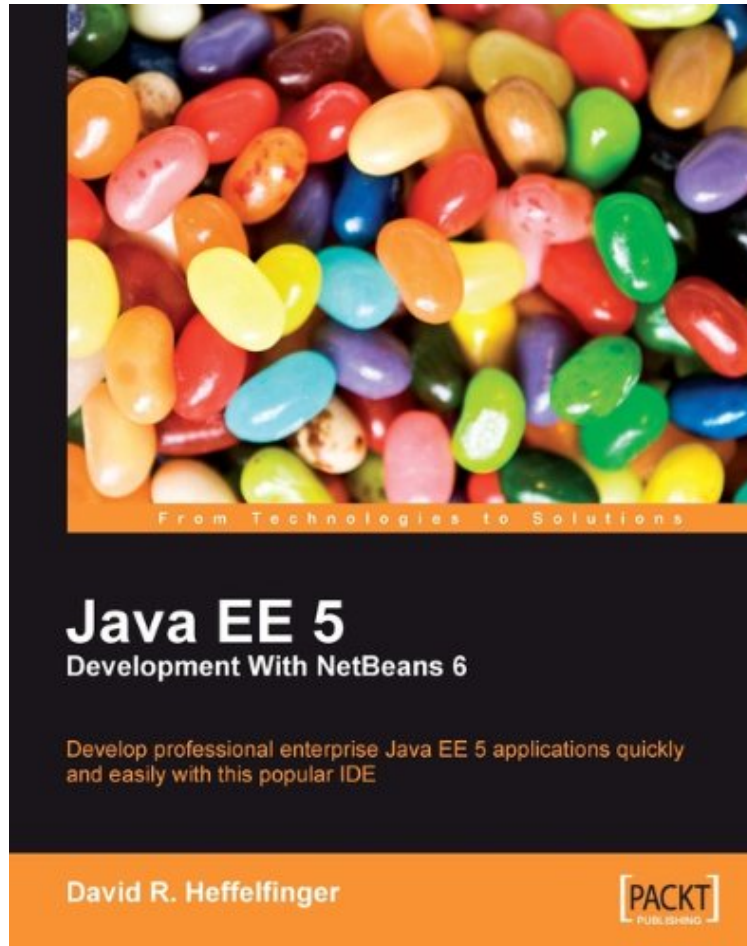


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Java EE 5 Development with NetBeans 6

Von David R. Heffelfinger

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Produktinformation Veröffentlicht am: 2008-10-31 Erscheinungsdatum: 2008-10-31 File Name: B0058TIC7Q
| File size: 77.Mb

Von David R. Heffelfinger : Java EE 5 Development with NetBeans 6 before purchasing it in order to gage whether or not it would be worth my time, and all praised Java EE 5 Development with NetBeans 6:

KundenrezensionenHilfreichste Kundenrezensionen0 von 0 Kunden fanden die folgende Rezension hilfreich. Ease of doing Java EE developmentVon Sven ReimersWhat I find most intriguing about the book is the coupling between something known to be complex and heavyweight and something quite simple to use. The book shows the ease of doing Java EE development with NetBeans IDE - and I have to admit (as a long time NetBeans user) it really is easy to use. To give a short overview I would just say that all the buzzwords are covered (JSF, JSTL, JPA, WS, ...). But do not expect a reference book for Java EE 5 - it really is a hands-on one getting you to do something so you will be comfortable with the more complex Java EE things.

Kurzbeschreibung This book is written as a tutorial, leading you through examples to illuminate the main theory and get you working with the Entity Framework as quickly as possible. This book is for C# developers who want an easier way to create their data access layer. You will need to be comfortable with ADO.NET, but you don't need to know anything about the Entity Framework. Along the way we will create some ASP.NET applications, so being familiar with this will also help.

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ber den Autor und weitere Mitwirkende David Heffelfinger is the Chief Technology Officer of Ensode Technology, LLC, a software consulting firm based in the greater Washington DC area. He has been architecting, designing and developing software professionally since 1995, he has been using Java as his primary programming language since 1996. He has worked on many large scale projects for several clients including the US Department of Homeland Security, Freddie Mac, Fannie Mae and the US Department of Defense. He has a Masters degree in Software Engineering from Southern Methodist University. David is editor in chief of Ensode.net (<http://www.ensode.net>), a web site about Java, Linux and other technology topics.