



Grok 1.0 Web Development: Create flexible, agile web applications by using the power of Grok--a Python web framework

By Carlos de la Guardia

Shroff Publishers/Packt, 2010. Softcover. Condition: New. Create flexible, agile web applications using the power of Grok--a Python web framework Develop efficient and powerful web applications and web sites from start to finish using Grok, which is based on Zope 3 Integrate your applications or web sites with relational databases easily Extend your applications using the power of the Zope Toolkit Easy-to-follow and packed with practical, working code with clear explanations In Detail Python is a very popular language for web application development. It's easy to learn and powerful enough to program any kind of system. There are many options for Python web development frameworks, from lightweight packages to everything-and-the-kitchen sink solutions. However, Grok offers a solid foundation for developing powerful, extensible, and secure web applications without too much complexity. This is because it is based on a very advanced object-oriented web framework: Zope 3. Grok enables web developers to tap into the power of Zope 3, thus giving a range of useful features for our applications with very little code. This book offers Python developers a comprehensive understanding of Grok and a look at its main features by way of developing and evolving a sample application from concept to deployment....



Reviews

Complete guideline! Its this type of great read through. it absolutely was writtern quite perfectly and helpful. I am very happy to explain how this is basically the best book i actually have read through during my personal life and can be he very best book for at any time. -- Joshua Gerhold PhD

A very awesome book with perfect and lucid reasons. It really is basic but shocks within the 50 percent of the book. Its been designed in an exceptionally easy way and is particularly merely right after i finished reading this ebook where in fact changed me, change the way i think. -- Meagan Roob

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