



The Definitive Guide to Catalyst: Writing Extensible, Scalable and Maintainable Perl-Based Web Applications

By Kieren Diment

Apress. Paperback. Book Condition: New. Paperback. 362 pages. Learn to build web applications with Catalyst, the popular open source web framework based on the Perl programming language. The Definitive Guide to Catalyst: Writing Extensible, Scalable, and Maintainable Perl-Based Web Applications is a definitive guide to Catalyst version 5.8, which will be released in 2009. This book contains training materials for new and experienced programmers. Worked examples and cookbook-style recipes of common web application programming tasks. Fundamentals of web application design and best practice application style. What you'll learn: Write web applications with Catalyst and Perl. Design for extensibility and code reuse. Understand deployment options for high and low traffic sites. Use DBIx::Class, Moose, and Template Toolkit. Understand the Catalyst dispatcher and request cycle. Deal with common web programming requirements: authentication and authorization, web services, sending email, serving streaming media. Who is this book for? The primary audience for this book is existing Perl programmers who want more information on writing robust, maintainable, and extendable web applications. This group is comprised of four subgroups: Experienced Perl programmers wanting to update their web programming skills (for example, CGI.pm, mod_perl, and Mason programmers); Intermediate/Late beginner programmers wanting to learn rapid, extendable, maintainable web programming techniques in...

Reviews

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