

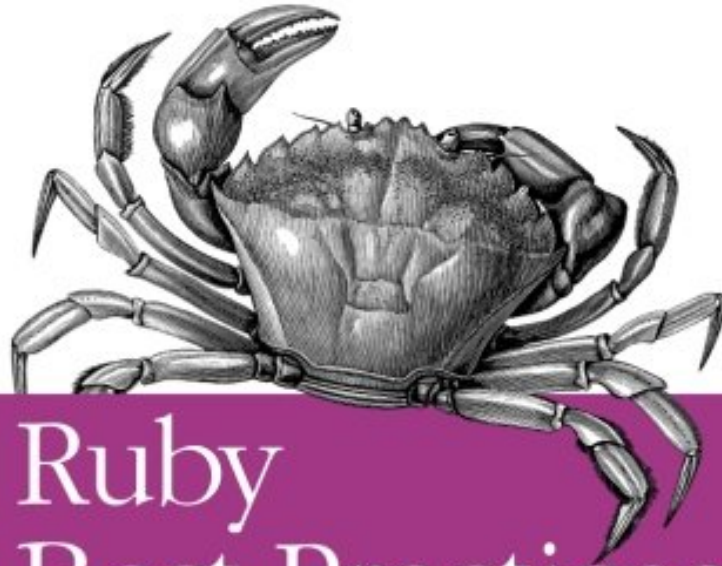
RUBY BEST PRACTICES BY GREGORY T BROWN



DOWNLOAD EBOOK : RUBY BEST PRACTICES BY GREGORY T BROWN PDF



Increase Your Productivity—Write Better Code



Ruby Best Practices

O'REILLY®

Gregory T. Brown
Foreword by Yukibiro Matsumoto

Click link bellow and free register to download ebook:
RUBY BEST PRACTICES BY GREGORY T BROWN

[DOWNLOAD FROM OUR ONLINE LIBRARY](#)

RUBY BEST PRACTICES BY GREGORY T BROWN PDF

You could locate the link that our company offer in website to download Ruby Best Practices By Gregory T Brown By purchasing the economical cost and get finished downloading and install, you have completed to the first stage to get this Ruby Best Practices By Gregory T Brown It will certainly be nothing when having bought this book and also not do anything. Review it and also reveal it! Spend your couple of time to just review some sheets of web page of this publication **Ruby Best Practices By Gregory T Brown** to read. It is soft file as well as simple to review wherever you are. Enjoy your new practice.

About the Author

Gregory T. Brown is a New Haven, CT based Rubyist who spends most of his time on free software projects in Ruby. His main projects are Prawn and Ruport, and he is also the author of the upcoming book Ruby Best Practices. He also is in possession of a small bamboo plant that seems to be invincible, and he is quite proud of this accomplishment.

RUBY BEST PRACTICES BY GREGORY T BROWN PDF

[Download: RUBY BEST PRACTICES BY GREGORY T BROWN PDF](#)

Locate more experiences as well as knowledge by reading guide qualified **Ruby Best Practices By Gregory T Brown** This is a publication that you are searching for, isn't really it? That corrects. You have actually come to the appropriate website, then. We consistently provide you Ruby Best Practices By Gregory T Brown and also one of the most preferred e-books worldwide to download and install as well as appreciated reading. You could not overlook that seeing this collection is an objective or also by unintentional.

This letter could not affect you to be smarter, but the book *Ruby Best Practices By Gregory T Brown* that we offer will certainly evoke you to be smarter. Yeah, at the very least you'll understand greater than others which don't. This is just what called as the high quality life improvisation. Why should this Ruby Best Practices By Gregory T Brown It's due to the fact that this is your favourite motif to review. If you similar to this Ruby Best Practices By Gregory T Brown motif about, why do not you read the book Ruby Best Practices By Gregory T Brown to improve your discussion?

Today book Ruby Best Practices By Gregory T Brown our company offer here is not sort of normal book. You know, reading currently doesn't imply to take care of the printed book Ruby Best Practices By Gregory T Brown in your hand. You could get the soft data of Ruby Best Practices By Gregory T Brown in your gizmo. Well, we suggest that guide that we proffer is the soft data of the book Ruby Best Practices By Gregory T Brown The material and all things are exact same. The difference is just the kinds of the book Ruby Best Practices By Gregory T Brown, whereas, this problem will exactly be profitable.

RUBY BEST PRACTICES BY GREGORY T BROWN PDF

How do you write truly elegant code with Ruby? Ruby Best Practices is for programmers who want to use Ruby as experienced Rubyists do. Written by the developer of the Ruby project Prawn, this concise book explains how to design beautiful APIs and domain-specific languages with Ruby, as well as how to work with functional programming ideas and techniques that can simplify your code and make you more productive. You'll learn how to write code that's readable, expressive, and much more.

Ruby Best Practices will help you:

- Understand the secret powers unlocked by Ruby's code blocks
- Learn how to bend Ruby code without breaking it, such as mixing in modules on the fly
- Discover the ins and outs of testing and debugging, and how to design for testability
- Learn to write faster code by keeping things simple
- Develop strategies for text processing and file management, including regular expressions
- Understand how and why things can go wrong
- Reduce cultural barriers by leveraging Ruby's multilingual capabilities

This book also offers you comprehensive chapters on driving code through tests, designing APIs, and project maintenance. Learn how to make the most of this rich, beautiful language with Ruby Best Practices.

- Sales Rank: #330170 in Books
- Brand: Brand: O'Reilly Media
- Published on: 2009-06-26
- Original language: English
- Number of items: 1
- Dimensions: 9.19" h x .80" w x 7.00" l, 1.05 pounds
- Binding: Paperback
- 336 pages

Features

- ISBN13: 9780596523008
- Condition: New
- Notes: BRAND NEW FROM PUBLISHER! 100% Satisfaction Guarantee. Tracking provided on most orders. Buy with Confidence! Millions of books sold!

About the Author

Gregory T. Brown is a New Haven, CT based Rubyist who spends most of his time on free software projects in Ruby. His main projects are Prawn and Ruport, and he is also the author of the upcoming book Ruby Best Practices. He also is in possession of a small bamboo plant that seems to be invincible, and he is quite proud of this accomplishment.

Most helpful customer reviews

24 of 24 people found the following review helpful.

Excellent.

By Benjamin Orenstein

One of my favorite simple pleasures is reading a technical or instructional book where the level of complexity perfectly matches my expertise. I've been enjoying this exact experience while reading Greg Brown's new book, *Ruby Best Practices*.

I have been programming professionally for over three years, with the last five months doing full time Ruby on Rails development. I would label myself an intermediate Ruby user: comfortable with the basics, but with limited exposure to its more advanced topics. Lately, I have been reading more and more open source Ruby projects, and have been looking for ways to contribute back to our terrific community.

Given my experience and goals, *Ruby Best Practices* was a perfect read. The book is a collection of general strategies for solving problems in Ruby, with a focus on real-world code examples. Its author is an experienced Ruby developer who also happens to be an excellent writer.

Ruby Best Practices has a number of notable strengths. First, Brown is highly pragmatic. When discussing closures, he writes "I could show some abstract examples or academically exciting functionality such as `Proc#curry`, but instead, I decided that I wanted to show you something I use fairly frequently." This attitude has led to a book that is full of ideas you can actually use. It feels like the experienced guy down the hall showing you all his best stuff.

Secondly, RBP's examples are almost uniformly excellent. As contributor or creator of several popular Ruby projects (Prawn and Rupture) Brown has no lack of real-world code examples to choose from, and he does so with skill. In addition, he's not shy about trimming down the examples to leave behind just the most relevant code elements. These two factors combine to produce code listings which are indicative of real open-source programs while remaining quite comprehensible. Not only are Brown's examples excellent, but they are plentiful. Nearly every new idea he introduces is demonstrated through a case study of real (or plausibly real) code. Working through this book will definitely sharpen your code-reading skills.

Beyond simply being clear, Brown's writing is also fun to read. His enthusiasm for the subject matter is obvious: "I could stop here and move on to the next topic, but similar to when we looked into the belly of `lazy.rb` earlier in this chapter, I can't resist walking through and explaining some cool code." This sort of enthusiasm continues throughout, and leads to a technical book that I'm tempted to call a page-turner. Making my way through the book really excited me to read and work on open-source projects.

If you're still on the fence, take a read through the sample chapter, *Mastering the Dynamic Toolkit* (available through O'Reilly or the book's blog). If you like what you see, don't hesitate to pick up a copy of this excellent book.

15 of 16 people found the following review helpful.

Very Unique Ruby Book. A Challenging Teaching Tool.

By Dylan Clendenin

Ruby Best Practices (RBP) by Gregory Brown is unlike any previous book on Ruby written yet. This is not a book of commandments, recipes, design patterns, or style guides. Rather this is a book that is designed to help intermediate Ruby programmers learn how to think about writing and analyzing software.

If RBP had a biggest strength it would be its case-study approach of looking at real-world Ruby software as

the context for best practices. It is not a theoretical or hypothetical book but very practical. One of the premises of RBP is that best practices have a context--a time and place--and aren't just rules we slap across everything indiscriminately. It is meant to spur dialogue and provoke thought. It will help give you a new set of eyes as you read through Ruby source code (which brings up another premise of RBP--you should be learning by looking through the source code of real projects).

If RBP had a biggest weakness, it would be that it was written by one guy with help from a few others and it is limited to their observations and experience. Not everything is covered nor can it be. Somebody will complain that it is not complete but Gregory has sort of preserved himself from that sort of fault-finding by presenting this more as a "one side of the diamond" than a "here are the best practices, follow them" approach.

I think that RBP is important for the Ruby community not because it contains the solutions to everyone's problems but more because it can serve as a great launching point for important discussions that will help us to think through the Ruby software we write and how to glean from the outstanding solutions other Rubyists smarter than ourselves have come up with.

I like the way this book is organized for the most part. The chapters are topical and focused and can be read in any order according to what is most interesting to you at the moment. There is a lot of code in this book and doesn't make for an easy skim--you should just know that. I got the most out of this book when I had my text editor open and tried out some of the ideas as I went along.

One of my favorite O'Reilly books is Perl Best Practices by Damian Conway (go ahead and tease). I expected this book to take a similar format--PBP is categorized into chapters and sub-divided into about 100 core principles such as "Use croak instead of die", "Use hashes for arguments > 3", and so on. RBP is not organized like that at all--perhaps because it would not serve Ruby developers as well... I don't know.

It should be mentioned RBP is a Ruby 1.9 "moving forward" book and will hopefully remain relevant longer.

RBP is very rich with ideas and perspectives and examples but there are also a lot of simple takeaways that will stick with me as long as I write code in Ruby. Though it is rich and probably not a book you can master in one reading there are many nuggets and tips that will give you immediate gratification. Some of these tips seem so minor but they amount to be the things that save us tons of time (see Chapter 6 "When Things Go Wrong" on making the most of Ruby's reflection for debugging). You should check it out, read it in your user group or dev team and discuss it. I really think we need more of these type of practical best practices books and blogs and case-studies and discussions and I am glad for the appearance of this book.

9 of 9 people found the following review helpful.

Intermediate-to-expert Ruby programmers should absolutely read this book

By Jerod Santo

In Summary:

If you are an intermediate-to-expert Ruby programmer you should absolutely read this book. Beginners may want to start elsewhere and work their way up. Where To Get It

In Detail:

The purpose of RBP is stated plainly on the front cover: "Increase Your Productivity -- Write Better Code"

With that in mind, here is a breakdown of what it offers:

The first thing I noticed when reading RBP is that it uses real-world code samples. None of that "let's make a tic-tac-toe game" type of stuff. Gregory uses a couple of his own projects (Prawn & Ruport) as well as other popular libraries (Haml, flexmock, XML Builder, Gibberish, faker). This is beyond awesome.

He also steps through a lot of code using IRB, which means you can follow right along in your favorite shell. Gregory highly recommends you get your hands dirty with the code he presents and I agree with him. However, I also like to read physical books in places not my computer, since the opportunity so rarely presents itself.

The book starts, aptly, with a chapter on testing. The following two chapters are (for me) the highlights:

Designing Beautiful APIs and Mastering the Dynamic Toolkit.

The value found in these two sections alone cover the cost of the entire book. A few of the topics discussed include: flexible argument handling, code blocks, implementing per-object behavior, building classes and modules programatically and registering hooks and callbacks. Gregory released a free section of Mastering the Dynamic Toolkit so you don't have to take my word for it, have a taste for yourself.

I need to wrap this up or I'll be forced to remove the "Mini" from the post title. You'll also find sections on File & Text processing, functional programming, debugging, project maintenance (much of which is obsolete if you use the wonderful Jeweler gem), and internationalization.

Tips, tricks and suggestions abound. Even expert-level Rubyists should learn something. RBP left me wanting more of Gregory's teaching. He really does a good job of explaining concepts and walking through code. Thankfully, he started up a Ruby Best Practices blog with more content!

See all 14 customer reviews...

RUBY BEST PRACTICES BY GREGORY T BROWN PDF

We discuss you also the method to obtain this book **Ruby Best Practices By Gregory T Brown** without going to the book shop. You could remain to visit the web link that we offer as well as ready to download Ruby Best Practices By Gregory T Brown When many people are busy to look for fro in guide store, you are very simple to download the Ruby Best Practices By Gregory T Brown right here. So, just what else you will go with? Take the inspiration right here! It is not just offering the best book Ruby Best Practices By Gregory T Brown however likewise the appropriate book collections. Below we consistently provide you the best as well as simplest way.

About the Author

Gregory T. Brown is a New Haven, CT based Rubyist who spends most of his time on free software projects in Ruby. His main projects are Prawn and Ruport, and he is also the author of the upcoming book Ruby Best Practices. He also is in possession of a small bamboo plant that seems to be invincible, and he is quite proud of this accomplishment.

You could locate the link that our company offer in website to download Ruby Best Practices By Gregory T Brown By purchasing the economical cost and get finished downloading and install, you have completed to the first stage to get this Ruby Best Practices By Gregory T Brown It will certainly be nothing when having bought this book and also not do anything. Review it and also reveal it! Spend your couple of time to just review some sheets of web page of this publication **Ruby Best Practices By Gregory T Brown** to read. It is soft file as well as simple to review wherever you are. Enjoy your new practice.