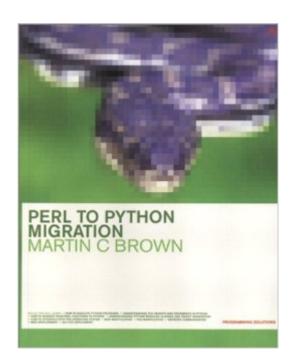
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Perl To Python Migration





Synopsis

Perl to Python Migration provides a useful and practical resource for programmers that are currently intermediate or expert in using Perl and who want to migrate to using Python for different programming projects. The book achieves this by first giving the user an overview and refresher of the Perl techniques required before giving the information on using Python to achieve the same result. Examples of both Python and Perl will be available on-line on the author's website.

Book Information

Series: Practical Solutions Series

Paperback: 400 pages

Publisher: Addison-Wesley Professional; 1st edition (November 2, 2001)

Language: English

ISBN-10: 0201734885

ISBN-13: 978-0201734881

Product Dimensions: 9.2 x 7.4 x 0.7 inches

Shipping Weight: 1.3 pounds

Average Customer Review: 3.5 out of 5 stars Â See all reviews (4 customer reviews)

Best Sellers Rank: #1,258,591 in Books (See Top 100 in Books) #91 in Books > Computers &

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Customer Reviews

I'm an avid Perl programmer who's wanted to do more with Python, but never seem to have the time to actually _do_ something in Python because I run out of time and end up doing it in Perl. This book has helped me get over that hurdle by providing a useful cross reference, so if you want to do X in Perl (with a perl code example that looks very typical), do Y in Python (with a plausible code fragment). I would have rated this book 5 stars, as it very clearly achieves its stated goal. Unfortunately it is absolutely riddled with minor typo's. Perhaps that will be fixed in a future edition, but for now it makes life a bit more difficult since you have to pay very close attention to what is in the book vs. what you might already know and correct the book where it is wrong.

If you happen to be a Perl Hacker who wants to get into Python, this book is just what you're looking for. It's written from the perspective of a Perl programmer who has made the switch to Python. It

introduces Python while explaining the relevant differences to Perl as it goes. There are also lots of code snippets showing Perl code along with its Python equivalents. This book does have some problems however. It has more typos in it than any other programming book I've ever read. That applies to both the text itself as well as some of the code samples. There are also some places in which it explains things assuming knowledge of something else that isn't described until further on in. That said, I still found the book useful, and for me it was probably worth the purchase price. I would just recommend that readers be very wary of the typos as you go along.

Yes, it's not perfect. Yes, a few of the examples have typos. Yes, it's out of date. However, as a heavy Perl-head who needed to learn Python fast, this book, and a few web searches, was all I needed. The book is page after page of "This is what you're familiar with in Perl, this is how you do it in Python". Within a week of getting the book I had written hundreds of lines of executing Python. It's a shame it's out of print. If you know Perl, and need to learn Python, buy this book first, read it, and then decide if you need anything else. (I bought the Python cookbook but have rarely referred to it).

This book is a reasonable cross-reference, but it can't be trusted at all, for the simple fact that it has so many typos, spelling mistakes, and code samples with errors in that it's a dangerous book to give to a python learner. Bad show.

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