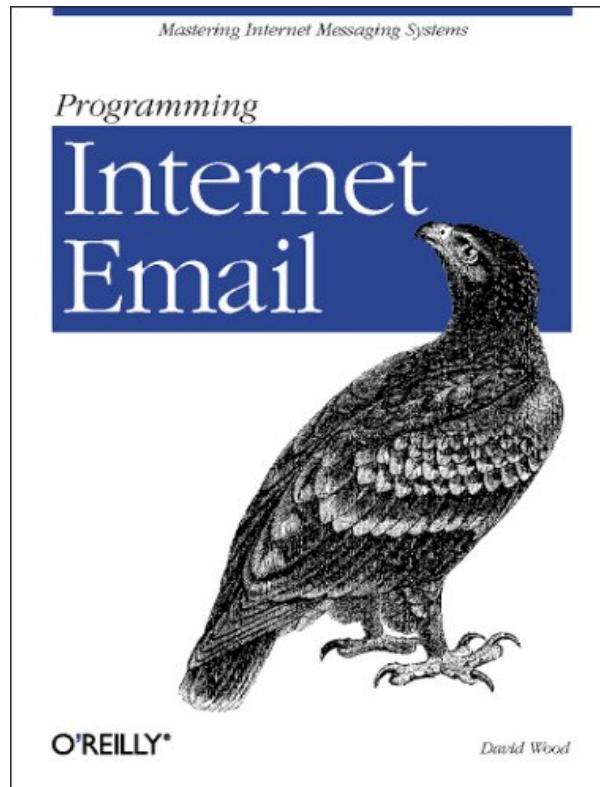


PROGRAMMING INTERNET EMAIL BY DAVID WOOD



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Amazon.com Review

For most users, e-mail is just another application on their computers. For developers, however, Internet e-mail involves a dizzying array of standards and formats. Programming Internet Email takes all of today's e-mail standards and puts them together in a readable form.

David Wood has compiled his knowledge of a broad array of topics to create this fine guide for both developers and the technologically curious. He explains what makes Internet e-mail work and then dives into the Multipurpose Internet Mail Extensions (MIME), Secure/Multipurpose Internet Mail Extensions (S/MIME), Open Pretty Good Protocol (OpenPGP), and Post Office Protocol 3 (POP3) standards. Simple Mail Transfer Protocol (SMTP), Internet Message Access Protocol (IMAP), and vCard--the e-mail version of business cards--are also covered.

For each topic, the book simply explains its purpose and then presents its command usage with code examples. This discussion will be understood best by programmers, but the opening introductions easily reach those with more general expertise.

Beyond the basics, Wood presents the Java Mail API, antispamming techniques, attachment scrubbing, and Java-based IMAP mailbox monitoring.

While this book is a simple collection of separate technology discussions, it offers universal information on e-mail. Illustrative and filled with facts, this book will help you design your own e-mail client--or simply understand how one works. --Stephen W. Plain

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Programming Internet Email By David Wood. In undertaking this life, many individuals consistently aim to do and also obtain the most effective. New expertise, encounter, driving lesson, as well as everything that could enhance the life will certainly be done. However, many individuals occasionally feel puzzled to obtain those things. Really feeling the minimal of encounter and resources to be much better is among the does not have to have. Nevertheless, there is a very simple thing that could be done. This is just what your teacher consistently manoeuvres you to do this one. Yeah, reading is the solution. Checking out an e-book as this *Programming Internet Email By David Wood* and also various other recommendations could improve your life quality. Exactly how can it be?

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PROGRAMMING INTERNET EMAIL BY DAVID WOOD PDF

The Internet's "killer app" is not the World Wide Web or Push technologies: it is humble electronic mail. More people use email than any other Internet application. As the number of email users swells, and as email takes on an ever greater role in personal and business communication, Internet mail protocols have become not just an enabling technology for messaging, but a programming interface on top of which core applications are built. Programming Internet Email unmasks the Internet Mail System and shows how a loose federation of connected networks have combined to form the world's largest and most heavily trafficked message system. Programming Internet Email tames the Internet's most popular messaging service. For programmers building applications on top of email capabilities, and power users trying to get under the hood of their own email systems, Programming Internet Email stands out as an essential guide and reference book. In typical O'Reilly fashion, Programming Internet Email covers the topic with nineteen tightly written chapters and five useful appendixes. Following a thorough introduction to the Internet Mail System, the book is divided into five parts:

- Part I covers email formats, from basic text messages to the guts of MIME. Secure email message formats (OpenPGP and S/MIME), mailbox formats and other commonly used formats are detailed in this reference section.
- Part II describes Internet email protocols: SMTP and ESMTP, POP3 and IMAP4. Each protocol is covered in detail to expose the Internet Mail System's inner workings.
- Part III provides a solid API reference for programmers working in Perl and Java. Class references are given for commonly used Perl modules that relate to email and the Java Mail API.
- Part IV provides clear and concise examples of how to incorporate email capabilities into your applications. Examples are given in both Perl and Java.
- Part V covers the future of email on the Internet. Means and methods for controlling spam email and newly proposed Internet mail protocols are discussed.
- Appendixes to Programming Internet Email provide a host of explanatory information and useful references for the programmer and avid user alike, including a comprehensive list of Internet RFCs relating to email, MIME types and a list of email related URLs.

Programming Internet Email will answer all of your questions about mail and extend your abilities into this most popular messaging frontier.

- Sales Rank: #449733 in eBooks
- Published on: 1999-08-01
- Released on: 2009-03-27
- Format: Kindle eBook

Amazon.com Review

For most users, e-mail is just another application on their computers. For developers, however, Internet e-mail involves a dizzying array of standards and formats. Programming Internet Email takes all of today's e-mail standards and puts them together in a readable form.

David Wood has compiled his knowledge of a broad array of topics to create this fine guide for both

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While this book is a simple collection of separate technology discussions, it offers universal information on e-mail. Illustrative and filled with facts, this book will help you design your own e-mail client--or simply understand how one works. --Stephen W. Plain

Most helpful customer reviews

1 of 3 people found the following review helpful.

Good book for beginners...

By David

Bought this book to learn more about how email works so I could fight all the spam I am receiving. I did learn a lot about headers and how email works in general, but it didn't answer all my questions. Still, if you're looking for a general overview on email, this is a good book for the money.

4 of 4 people found the following review helpful.

Really just overview of protocols. No real programming.

By A Customer

This is a basic book that really should not have the word "Programming" in the title. It does have some PERL and JAVA programs but these are not for real-world use.

It does however have some good information on different protocols such as IMAP, POP3, ESMTP, MIME and ACP. The book describes the protocols with flow diagrams and examples. This is useful to understand what is happening with a protocol. You could get the same information from the RFCs but the book is clearer of course.

No actual mail programs are discussed or mentioned. No information is given on HOW to actually use or even program Internet Email in the real world.

The book does have a list of RFCs, and MIME types. Also included is a list of URLs but this list is woefully incomplete.

This isn't necessary a bad book. It has some very good points but it really has nothing to do with "Programming" Internet Email. What "programming" is has is of limited use.

This book would not prepare you to actually run, administer, troubleshoot, or program any email system.

The book is a good book to gain an understanding of Internet Email and an understanding of the protocols in use. A good book to gain an understanding of the theory and operation of Internet Email protocols.

An OK book to have but the title is misleading.

55 of 57 people found the following review helpful.

Great idea; flawed execution

By A Customer

I really wanted to like this book. We've needed a good book or books on email protocols and how to

implement code using them for a long time; I hoped this would be it.

Unfortunately, it isn't.

First of all, the coverage of the actual protocols is incomplete. The basic protocols are there, but many essential extensions are missing. For example, the coverage of ESMTP mentions but doesn't describe the very important DSN extension (delivery notifications). The SASL extensions (secure authentication) to ESMTP, POP3, and IMAP4 aren't described. And so on. Understanding and use of such facilities is vital in implementing modern email software.

Second, there are many incorrect technical details in this book. For example, the MAIL FROM command in various example SMTP dialogues is missing the required delimiters around the address. While omitting these delimiters will work with some servers, it won't with others. The devil is always in the details in protocol design and implementation, and reference works need to get these sorts of details right.

Third, various fundamental aspects of email systems aren't covered. For example, there is little if any discussion of mailing list implementation. A significant fraction of email applications have to deal with such things.

Finally, the best thing about this book is that it presents some actual email applications. Unfortunately, the applications that are presented are very limited in scope. It is almost as if in trying to be both a protocol reference and an implementation guide this book hasn't done justice to either topic.

In summary, if you want a reference book on email protocols, Kevin Johnson's new book, "Internet Email protocols: A Developer's Guide" is much more complete and accurate. Unfortunately, the world is still waiting for a book that covers the nitty gritty details of writing email applications.

See all 11 customer reviews...

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