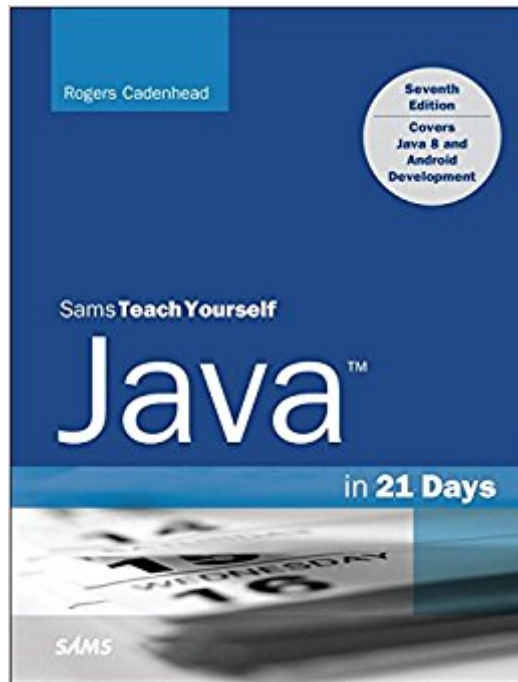


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Java In 21 Days, Sams Teach Yourself (Covering Java 8) (7th Edition)



Synopsis

In just 21 days you can acquire the knowledge and skills necessary to develop applications on your computer and apps that run on Android phones and tablets. With this complete tutorial you'll quickly master the basics and then move on to more advanced features and concepts.

Completely updated for Java 8, this book teaches you about the Java language and how to use it to create applications for any computing environment and Android apps. By the time you have finished the book, you'll have well-rounded knowledge of Java and the Java class libraries. Using your new skills, you will be able to develop your own programs for tasks such as web services, database connectivity, XML processing, and mobile programming. No previous programming experience

required. By following the 21 carefully organized lessons in this book, anyone can learn the basics of Java programming. Learn at your own pace. You can work through each chapter sequentially to make sure you thoroughly understand all the concepts and methodologies, or you can focus on specific lessons to learn the techniques that interest you most. Test your knowledge. Each

chapter ends with a Workshop section filled with questions, answers, and exercises for further study. There are even certification practice questions. Completely revised, updated, and

expanded to cover the latest features of Java 8 Learn to develop Java applications and Android apps using NetBeans and Google's new Android Studio -- two excellent (and free!) programming platforms Covers new features of Java 8 such as closures, the most eagerly anticipated language

feature in years Easy-to-understand, practical examples clearly illustrate the fundamentals of Java programming Discover how Swing can help you quickly develop programs with a graphical user

interface Find out about JDBC 4.2 programming with the Derby database and XML parsing with the open source XOM class library Learn how to use streams to write programs that communicate with the Internet, including socket programming, buffers, channels, and URL handling.Â Contents at a

Glance WEEK 1: The Java Language DAY 1 Getting Started with Java DAY 2 The ABCs of Programming DAY 3 Working with Objects DAY 4 Lists, Logic, and Loops DAY 5 Creating

Classes and Methods DAY 6 Packages, Interfaces, and Other Class Features DAY 7 Exceptions and Threads WEEK 2: The Java Class Library DAY 8 Data Structures DAY 9 Working with

Swing DAY 10 Building a Swing Interface DAY 11 Arranging Components on a User Interface DAY 12 Responding to User Input DAY 13 Creating Java2D Graphics DAY 14 Developing Swing

Applications WEEK 3: Java Programming DAY 15 Working with Input and Output DAY 16 Using Inner Classes and Closures DAY 17 Communicating Across the Internet DAY 18 Accessing

Databases with JDBC 4.2 and Derby DAY 19 Reading and Writing RSS Feeds DAY 20 XML Web Services DAY 21 Writing Android Apps for Java APPENDIX A Using the NetBeans IDE

APPENDIX B This Book's Website APPENDIX C Fixing a Problem with the Android Studio Emulator APPENDIX D Using the Java Development Kit APPENDIX E Programming with the Java Development Kit

Book Information

Series: Sams Teach Yourself

Paperback: 720 pages

Publisher: Sams Publishing; 7 edition (January 3, 2016)

Language: English

ISBN-10: 067233710X

ISBN-13: 978-0672337109

Product Dimensions: 7 x 1.5 x 8.9 inches

Shipping Weight: 1.9 pounds (View shipping rates and policies)

Average Customer Review: 2.5 out of 5 stars See all reviews (4 customer reviews)

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Customer Reviews

This is the last "Teach Yourself XXX..." book I will ever buy. I didn't like the one about C++ I had fifteen years ago either. The authors take several pages to explain something that could have been said in just a paragraph or two with examples. The problem is that they swamp you with words like encapsulation, superclass, constructors, overloading, templates, and so on, up front expecting you to comprehend all of that before they start teaching the language. I would rather learn the language first, then the terminology later. Like many other programming books, this one is almost 700 pages long, way too long. I am a retired computer programmer well versed in several assembly languages, Fortran, and C++, so I already know the basics. I just want to learn the language. If they can't tell me everything I need to know in less than 400 pages, then forget it.

Decent material, though it seems like some material was kept from previous versions that doesn't apply. One example: location 5658 (not sure the page, I have the Kindle version) he refers to a method from the previous chapter that isn't actually in the previous chapter. While I think the

technical information is correct, this and a few similar simple errors that it seems like an editor should have caught make me worry.

A great format and approach to learning Java on your own.

Didn't like it much.

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