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# Oo Cobol Programming

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z/OS Traditional Application Maintenance and Support Morgan Kaufmann

Accompanying book: The Wiley COBOL syntax reference guide. ID=6599834.

*An Introduction to Object COBOL* Cambridge University Press  
This is a comprehensive .NET-retraining guide written for the COBOL/CICS mainframe programmer from the perspective of a former COBOL/CICS programmer.

Structured COBOL Programming PHI Learning Pvt. Ltd.

Where does structured programming end and object-oriented programming (OOP) begin? What are OOP's fundamental concepts and what is the reason behind them? This book will

answer these questions and will also give you an insightful perspective into OOP, based on its fundamental concepts. It is likely that you will have many "a-ha moments" reading this book and, at the end, you may even reach a feeling of "enlightenment".

**Murach's Mainframe COBOL** Elsevier

"This book contains information and techniques needed to debug application programs that have abended (abnormally ended) under IBM's MVS operating systems." Preface.

Sams Teach Yourself COBOL in 24 Hours IBM Redbooks

In the fast moving world of information technology, Java is now the number 1 programming language. Programmers and developers everywhere need to know Java to keep pace with traditional and web-based application development. COBOL Programmers Swing with Java provides COBOL programmers a clear, easy transition to Java programming by drawing on the

numerous similarities between COBOL and Java. The authors introduce the COBOL programmer to the history of Java and object-oriented programming and then dive into the details of the Java syntax, always contrasting them with their parallels in COBOL. A running case study gives the reader an overall view of application development with Java, with increased functionality as new material is presented. This new edition features the development of graphical user interfaces (GUI's) using the latest in Java Swing components. The clear writing style and excellent examples make the book suitable for anyone wanting to learn Java and OO programming, whether they have a background in COBOL or not.

#### Visual COBOL Wiley

Forget what you think you may know about COBOL. Even though the language is more than 50 years old, COBOL applications still reign in the world of enterprise IT. With billions of transactions executed every day and often running behind the scenes, COBOL systems touch many aspects of our daily lives. Your mission: To start a new era of innovation powered by modern tools that bridge COBOL systems to the world of Java and .NET. Brought to you by Micro Focus ([www.microfocus.com](http://www.microfocus.com)), the leader in COBOL development tools, this book is written for the COBOL, Java and .NET developer. Key features include: A simplified real-world example to illustrate key concepts; an explanation of the .NET and Java object models for the COBOL developer; an introduction to COBOL for the Java or .NET developer; a complete reference to the new syntax for Visual COBOL; and a free student development tools license integrated within Visual Studio and Eclipse. The author, Paul Kelly, has worked at Micro Focus for

over twenty years. He started as a technical author before moving into software development. Paul worked on Visual COBOL for 10 years between 2002 and 2012, initially on Visual Studio development, then later on Eclipse, before changing roles again to work as an architect developing a cloud-based SaaS offering for Micro Focus.

#### **Java for COBOL Programmers** McGraw-Hill Companies

This machine-independent introduction covers the basic COBOL elements and special features, as well as provides an introduction to using the Fujitsu compiler. Includes a free CD-ROM with Fujitsu COBOL Compiler Version 4.0.

#### *COBOL* Course Technology PTR

Provides information on object-oriented concepts and Java syntax for COBOL users.

#### **History of Programming Languages** John Wiley & Sons

Walks COBOL users through the next phase of COBOL: Object-Oriented COBOL. Teaches how to integrate COBOL with object-oriented methodologies.

#### **Computer Programming** Prentice Hall

Computer Programming: Made Simple, New Edition focuses on the processes, principles, methodologies, techniques, and approaches involved in computer programming. The publication first takes a look at the introduction to computer structure, backing store, input, and output devices, and logic and flowcharting. Discussions focus on flowcharting, file organization, sequencing, and security, magnetic disc devices, optical character recognition, keyboard, encoders, optical mark reading, input and output unit, and backing store. The manuscript then ponders on operating systems, data and numbers, introduction to

COBOL, and word types and constants. The text examines arithmetic statements, MULTIPLY and DIVIDE statements, program control, data classes in COBOL, editing, and data transfer. Topics include READ and WRITE statements, types of editing, PICTURE clause, file labeling, BLOCK CONTAINS clause, PERFORM and STOP statements, and MULTIPLY, DIVIDE, and COMPUTE statements. The book also tackles microprocessors, arrays, and subscripts, loops and subroutines, and program control. The publication is a dependable source of data for computer programmers and researchers interested in computer programming.

**Application Debugging** Cambridge University Press  
Programming as an engineering discipline -- Basics -- Data structures and algorithms -- True object-oriented programming -- Object-oriented programming -- Databases -- Graphical user interfaces -- COBOL to OOP in practice.

Advanced COBOL for Structured and Object-Oriented Programming Mike Murach & Associates

It has become crucial for managers to be computer literate in today's business environment. It is also important that those entering the field acquire the fundamental theories of information systems, the essential practical skills in computer applications, and the desire for life-long learning in information technology. Programming Languages for Business Problem Solving presents a working knowledge of the major programming languages, including COBOL, C++, Java, HTML, JavaScript, VB.NET, VBA, ASP.NET, Perl, PHP, XML, and SQL, used in the current business computing environment. The book examines the concepts shared by these languages and details the unique features of each. It

also focuses on various programming techniques, including structured, object-oriented, client-side and server-side programming, as well as graphical user-interface and multi-media processing. Self-contained, the book provides hands-on examples, self-review questions, project requirements, report formats, and operational manuals of programming environments for use by both MIS students and professionals.

**COBOL and Visual Basic on .NET** Pearson Education  
Completely updated to cover changes in the Java 2 SDK, 1.3.1, Java for COBOL Programmers, 2/E uses COBOL examples to teach object-oriented principles and Java's syntax. Written for COBOL programmers transitioning to Java, the step-by-step examples show users how to convert COBOL's structured programming into object-oriented concepts without assuming knowledge of C or C++. New chapters expand the treatment of Enterprise Java technologies, including Java Database Connectivity (JDBC), Servlets and Java Server Pages (JSP), and Enterprise Java Beans (EJB).

Advanced ANSI COBOL with Structured Programming Academic Press

This edition includes a revised disk, a full account of the problem, and an in-depth consideration of its relevance to COBOL. It also discusses other issues that could have a profound impact on information processing in the new century.· An Introduction to Structured Program Design in COBOL· The Data Division· Designing and Debugging Batch and Interactive COBOL Programs· Decision Making Using the If and Evaluate Statements· Iteration: Beyond the Basic Perform· Control Break Processing· Data Validation· Array Processing and Table Handling· Sequential

File Processing· Sorting and Merging· Indexed and Relative File Processing· The Report Writer Module· An Introduction to Object-Oriented Programming

**COBOL Unleashed** Prentice Hall

This tutorial on COBOL includes question and answer sections, short examples and more.

Structured COBOL Programming John Wiley & Sons

Object-oriented methods and the COBOL programming language have joined forces, and now COBOL professionals can benefit from object technology. This first-of-its-kind guide explains how. It covers analysis and design methods specifically for COBOL, detailing how GUI development under Windows and OS/2 is now possible because of the object-oriented extensions added to COBOL.

Cobol Programming Using the .NET Framework Prentice Hall

"An accessible introduction to the C++ language and object-oriented design for students and programmers who know at least one modern high-level language. Understanding that the greatest challenge in learning C++ is being able to think in terms of classes and objects, Kip Irvine introduces these topics immediately as concepts in the context of real-world applications such as e-mail systems and automated bank tellers." "Through extensive use of short program examples and case studies, the author provides a concise, clear discussion of C++ syntax. He includes extensive coverage of the object model concept and how to use an object-oriented approach to design. Throughout the book, the importance of careful analysis and design of programs is evidenced."--BOOK JACKET.Title Summary field provided by Blackwell North America, Inc. All Rights Reserved

**C++ and Object-oriented Programming** Wiley

Functional and flexible, this guide takes an objects-first approach to Java programming and problem using games and puzzles. Updated to cover Java version 1.5 features, such as generic types, enumerated types, and the Scanner class. Offers independent introductions to both a command-line interface and a graphical user interface (GUI). Features coverage of Unified Modeling Language (UML), the industry-standard, object-oriented design tool. Illustrates key aspects of Java with a collection of game and puzzle examples. Instructor and Student resources available online. For introductory computer programming students or professionals interested in learning Java.

*COBOL Programmers Swing with Java* Wiley

Explains COBOL as it exists in the new ANSI standard. Designed for advanced programmers, it eases the transition from general programming training to the programming done in business applications using COBOL. Through hundreds of practical examples, it explores the intricacies of COBOL without spending a lot of time on basic computer concepts. With an emphasis on cross-system application and development, it describes both IBM's VS COBOL II for the mainframe environment and Microsoft's COBOL for the personal computer.

Java, Java, Java Cambridge University Press

In this IBM® Redbooks® publication, we attempt to provide fresh insight into a problem domain that, in the authors' opinions, has been pushed to the back burner of technology writing for far too long—the domain of z/OS® (traditional) mainframe maintenance and production support. Since the mid-1980's, outside of a few websites and publications, this still-critical area of software has

barely even received lip service by the world of mainstream technology media. In a small way, we are attempting address this situation. In this book, we provide information in "what and how to" sections on the value of z/OS maintenance and support—not the value of the software, which is hardly in question, but the value of the software developers, and how they collaborate, analyze, code, and test the applications, fixes, and enhancements under their responsibility. We present new 21st Century tools to help them achieve their goals more easily and effectively. These tools integrate and provide a  $1 + 1 + 1 = 5$  value-proposition, for companies that are still doing work the way

they did when in the mid-1970's, when Gerald Ford was president of the United States. We are also describing, to a lesser extent, how you can effectively integrate the new tools with your existing development software stack, in order to find points of complimentary functionality. And we describe the new agile development and maintenance methodologies, and best practices for tools use and adoption. We hope that you find this work useful, and perhaps that it can fuel more discussion, future Redbooks publications, and other publications by IBM, or any vendor or group interested in this critical and vastly under-acknowledged technology domain.