



Business Information Management Solutions, Inc.

Course Profile

One-Day Overview of the COBOL Language and Mainframe Environment

This course covers:

- the basic concepts of COBOL program design and coding,
- the basics of the COBOL programming language, and
- how IT staff members can use this knowledge to develop more effective system specifications, testing, and validation.

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Title	<i>One-Day Overview of the Cobol Language and Mainframe Environment</i>
Length	1 day
Description	<p>This course provides an introduction to:</p> <ul style="list-style-type: none"> • The mainframe programming environment • The COBOL programming language • Batch vs. Online programming • Introduction to other mainframe programming languages including JCL, CICS, and SQL <p>The training technique for this course is lectures and demonstrations.</p>
Target Audience	This course targets IT staff members (such as systems analysts, managers, and other non-programming positions) who need a high-level understanding of the mainframe programming languages and technologies.
Prerequisites	None
Learning Objectives	<p>The student will be able to:</p> <ul style="list-style-type: none"> • Describe the COBOL language and how it differs from other languages • Describe how a COBOL program is organized • Describe how data is manipulated in a COBOL program • Describe how you get data in and out of a COBOL Program • Describe JCL, CICS, and SQL • Describe TSO and ISPF/PDF

Title	<i>One-Day Overview of the Cobol Language and Mainframe Environment</i>
Cost	Contact us for current pricing.