

COURSE PROFILE: COBOL PROGRAMMING OVERVIEW

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| Title | COBOL Programming Overview |
| 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 • Other 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> <ol style="list-style-type: none"> 1. Recognize a COBOL program 2. Describe how information is organized in a COBOL program 3. Describe how a COBOL program works 4. Describe the differences between the interactive and batch environments 5. Describe JCL, CICS, and SQL. |
| Course Material | Each student will receive the training manual Mainframe Languages and Technologies Briefing. |
| Cost | <p>Our all inclusive local onsite fee for up to 15 students is \$3000.00*.</p> <p>*Effective Date: 01/01/2010. This price does not include travel outside the Baltimore, MD or District of Columbia area.</p> |