

Enterprise Computing Solutions - Education Services

TRAINING OFFERING

Du kan nå oss her

Postboks 6562 ETTERSTAD, 0606 Oslo, Norge

Email: kurs.ecs.no@arrow.com Phone: +47 22 02 81 00

COBOL COBOL Programming Part 2

CODE: LENGTH: PRICE:

CBL OS53 40 Hours (5 days) kr45,800.00

Description

Objectives

This course is designed to improve students' knowledge of COBOL. Each delegate will write, execute and debug COBOL programs which stress the advanced features of the language. This will include multi-dimensional and variable length tables, sub-program calls and VSAM file manipulation. Programming standards and style will be addressed throughout.

Audience

Application programmers with some experience in COBOL who require formal training in the advanced language features and programming techniques in the IBM z/OS COBOL environment.

Prerequisites

Attending our COBOL Programming Part 1 course, or an equivalent level of knowledge, is assumed.

Programme

Procedure DivisionWRITE statement (printing). Data DivisionEdited Data.Alphanumeric Edited.Numeric Edited.Simple Insertion. Special Insertion.Fixed Insertion.Floating Insertion.Suppression and Replacement. Program ControlPERFORM with VARYING. Table HandlingTable Access (Subscripting and Indexing).Lookup Tables.OCCURS clause.Variable Length Tables. Multi-Dimensional Tables.SET statement.SEARCH statement. PARM in JCL and its effect upon COBOL Subprogram Linkage Subprograms.Use of static and dynamic calls.CALL statement.CANCEL statement.Coding a subprogram.ENTRY statement. GOBACK statement.EXIT PROGRAM statement. Data ManipulationINITIALIZE statement.INSPECT statement. STRING statement.UNSTRING statement.Reference Modification. VSAM File ProcessingESDS, KSDS and RRDS VSAM files. OPEN statement.START statement.READ statement.WRITE statement.REWRITE statement.DELETE statement. CLOSE statement.COPY statement. RETURN-CODE and System Codes Intrinsic FunctionsCharacter-based intrinsic functions. Arithmetic intrinsic functions.Date/Time related intrinsic functions.

Session Dates

Ved forespørsel. Vennligst kontakt oss

Tilleggsinformasjon

Denne treningen er også tilgjengelig som trening på stedet. Kontakt oss for å finne ut mer.