



Business and Technology Consulting SM
Education Solutions

JCL and Utilities Understanding

Course Length: 3 days **CEUs** 1.8

Format: Hands on Training

AUDIENCE

All Users. Best suited for those who need to understand JCL.

BENEFITS

This course is designed to enable programmers to write MVS JCL, to use IBM utility programs, and to use the Sort/Merge program. Hands on exercises reinforce skills learning. It is also intended for programmers and operators who need to learn MVS JCL and utility program usage.

PREREQUISITES

None

COURSE TOPICS

- Comments in JCL
- JOB, EXEC, DD Statements
- ISPF and EDIT Functions and PF KEY Definitions
- Obtaining a Member List
- Editing Commands
- IEBCOPY JCL
- Creating a New Data Set
- DCB, SPACE, DISP Parameters
- ISPF Data Set Utilities
- Data Set Information
- MOVE/COPY Utility, EDIT Copy
- IDCAMS PRINT and REPRO
- Multiple Step Jobs
- REFERBACKS
- JCL for Temporary DSNs
- SORT JCL, MERGE Utility
- JOB and EXEC Statement Options
- Existing Procedures
- DD Overrides and Concatenation
- Parameter Overrides
- JCL and Symbolics
- Instream Procedures
- Partitioned Data Sets (PDS)
- Creating and Maintaining Libraries
- IEBCOPY JCL
- IEHLIST JCL
- IEFBR14 JCL
- Library Utilities Available in ISPF
- Working With Tapes and Cartridges
- JES2: ROUTE, JOBPARM, OUTPUT
- Reserved DDs