JCL Fundamentals on z/OS

Files Included in Course Resources

Filename suffixes:

- .asm - Assembler source

- .cbl - COBOL source

- .jcl - Sample or template JCL

- .pdf - documentation

- .pli - PL/I source

- .rxx - Rexx source

- .txt - JCL/source samples that have not been tested

File Name	Description
Assemble_and_Bind.jcl	Sample JCL to assemble & bind an assembler program
BOOMER.asm	Force abend
Can_I_Run_Java	See if you can run Java programs under your userid
Catalogued_Procedure.jcl	Sample catalogued procedure
Compile_and_Bind_COBOL.jcl	Sample JCL to compile & link a COBOL program
Compile_and_Bind_PLI.jcl	Sample JCL to compile & bind a PL/I program
Concat_all_GDG_generations.jcl	Use IEBGENER to list the contents of all GDG generations
Conditional_Step_Execution_COND.jcl	Sample JCL with conditional step execution using the COND parameter
Conditional_Step_Execution_IF_ELSE.jcl	Sample JCL with conditional step execution using IF/THEN/ELSE/ENDIF statements
Create_3_Data_Sets.jcl	Create 3 data sets to demonstrate DD concatengation, not using a procedure
Create_3_Data_Sets_Catalogued_Proc.jcl	Create 3 data sets using a catalogued procedure
Create_3_Data_Sets_In-Stream_Proc.jcl	Create 3 data sets using an in-stream procedure
Create_and_populate_GDS_with_IEBGENER.jcl	Use IEBGENER to create and populate a

	new GDS
Create_Dataset.jcl	Use IEFBR14 to create a QSAM data set
Create_HFS_File.jcl	Create an HFS file using IEFBR14
Create_Library.jcl	Use IEFBR14 to create a PDSE (library)
Create_Library_AMS.jcl	Use IDCAMS to create a PDSE
Create_model_DCB.jcl	Use IEFBR14 to create a model DCB
DD_Concatenation.jcl	DD concatenation example - list 3 data sets as one
Define_GDG_with_AMS.jcl	Use IDCAMS to define a Generation Data Group
Define_GDS_with_DD.jcl	Use IEFBR14 to create a new Generation Data Set
Define_KSDS_with_AMS.jcl	Use IDCAMS to define a VSAM KSDS cluster
Define_KSDS_with_DD.jcl	Use IEFBR14 to define a VSAM KSDS cluster
Delete_Datasets.jcl	Use IEFBR14 to delete data sets
Hello_to_console_Assembler.asm	Source of Assembler program to display Hello on console
Hello_to_console_Assembler.jcl	Run Assembler program to display Hello on console
Hello_to_file_Assembler.asm	Source of Assembler program to write Hello to a file
Hello_to_file_Assembler.jcl	Run Assembler program to write Hello to a file
Hello_to_file_COBOL.cbl	Source of COBOL program to write Hello to a file
Hello_to_file_COBOL.jcl	Run COBOL program to write Hello to a file
Hello_to_file_Java.txt	Java source and JCL snippets
Hello_to_file_PLI.jcl	Run PL/I program to write Hello to a file
Hello_to_file_PLI.pli	Source of PL/I program to write Hello to a file
Hello_to_file_Rexx.jcl	Run Rexx script to write Hello to a file
Hello_to_file_Rexx.rxx	Source of Rexx script to write hello messages to a file
IBM Documentation.pdf	List of IBM documentation links
ksdsdata.txt	Sample data to load KSDS
Reserved DDNAMES.pdf	List of reserved DDNAMES
Restart_Demo.jcl	Sample JCL with RESTART parameter
SETCC.asm	Source of program to set COND CODE for testing
SETCC.jcl	Run program to set COND CODE for testing