

















JCL

Keywords

-  10. Some basic TSO/ISPF commands before we code a JCL (Optional)
-  11. Let us create datasets (PS and PDS) - Optional
-  12. Code JOB Statement
-  13. Code EXEC Statement
-  14. Code DD Statement
-  15. How to Execute a JCL to run a utility
-  16. Lets us Create our first JCL to execute a Program
-  17. SPOOL - Analyse the process where you can see the output of your program
-  18. First thing first: JCLS coded in this course
-  19. Code your CLASS Parameter in JCL
-  20. Code your MSGCLASS Parameter in JCL
-  21. Code your MSGLEVEL Parameter in JCL
-  22. Code your TYPRUN Parameter
-  23. Code your PRTY Parameter in JCL
-  24. Lets code NOTIFY Parameter in JCL
-  25. Code your RESTART Parameter in JCL