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Sumário

Atividade 003A

Criando as bibliotecas de trabalho

Vamos começar a explorar o fluxo batch, submetendo um JCL para a criação de nossa biblioteca de trabalho a ser usada no decorrer do curso.

Objetivos

Navegar no TSO

Navegar no IPSF

Conhecer Fluxo do JES2

Primeiros passos de edição de JCL

Submeter o JOB

Conhecer o Fluxo do SDSF

Passo a passo

```
1) Substitua o XXXXXXXX pelo seu user-id do TSO
2) SUB
3) Verifique a execução e veja se MAX CC = 00
```

JOB

```
//CRIAPDS  JOB    ('00'),TSO.&SYSUID,                               JOB53930
//         REGION=0M,NOTIFY=&SYSUID,
//         MSGCLASS=T,MSGLEVEL=1,CLASS=A
```

```
//******************************************************************** PDB2E036
//STEP1    EXEC PGM=IEFBR14
//*
//PDSOUT   DD  DSN=XXXXXXXX.WORKBOOK.JCL,
//       DISP=(NEW,CATLG,DELETE),
//       UNIT=SYSDA,
//       SPACE=(CYL,(5,2,300)),
//       DCB=(DSORG=PO,RECFM=FB,LRECL=80,BLKSIZE=800)
//SYSPRINT DD     SYSOUT=*                                          *VRS014*
//SYSTERM  DD     SYSOUT=*                                          *VRS014*
//SYSUT2   DD     SYSOUT=*                                          *VRS014*
//SYSOUT   DD     *                                                 *VRS014*
//******************************************************************** PDB2E036
//STEP2    EXEC PGM=IEFBR14
//*
//PDSOUT   DD  DSN=XXXXXXXX.WORKBOOK.COBOL,
//       DISP=(NEW,CATLG,DELETE),
//       UNIT=SYSDA,
//       SPACE=(CYL,(5,2,300)),
//       DCB=(DSORG=PO,RECFM=FB,LRECL=80,BLKSIZE=800)
//SYSPRINT DD     SYSOUT=*                                          *VRS014*
//SYSTERM  DD     SYSOUT=*                                          *VRS014*
//SYSUT2   DD     SYSOUT=*                                          *VRS014*
//******************************************************************** PDB2E036
//STEP3    EXEC PGM=IEFBR14
//*
//PDSOUT   DD  DSN=XXXXXXXX.WORKBOOK.CICS,
//       DISP=(NEW,CATLG,DELETE),
```

```
//       UNIT=SYSDA,
//       SPACE=(CYL,(5,2,300)),
//       DCB=(DSORG=PO,RECFM=FB,LRECL=80,BLKSIZE=800)
//SYSPRINT DD    SYSOUT=*                                        *VRS014*
//SYSTERM  DD    SYSOUT=*                                        *VRS014*
//SYSUT2   DD    SYSOUT=*                                        *VRS014*
//******************************************************************* PDB2E036
//STEP4    EXEC PGM=IEFBR14
//*
//PDSOUT   DD  DSN=XXXXXXXX.WORKBOOK.DB2,
//       DISP=(NEW,CATLG,DELETE),
//       UNIT=SYSDA,
//       SPACE=(CYL,(5,2,300)),
//       DCB=(DSORG=PO,RECFM=FB,LRECL=80,BLKSIZE=800)
//SYSPRINT DD    SYSOUT=*                                        *VRS014*
//SYSTERM  DD    SYSOUT=*                                        *VRS014*
//SYSUT2   DD    SYSOUT=*                                        *VRS014*
//******************************************************************* PDB2E036
//STEP5    EXEC PGM=IEFBR14
//*
//PDSOUT   DD  DSN=XXXXXXXX.WORKBOOK.COPY,
//       DISP=(NEW,CATLG,DELETE),
//       UNIT=SYSDA,
//       SPACE=(CYL,(5,2,300)),
//       DCB=(DSORG=PO,RECFM=FB,LRECL=80,BLKSIZE=800)
//SYSPRINT DD    SYSOUT=*                                        *VRS014*
//SYSTERM  DD    SYSOUT=*                                        *VRS014*
//SYSUT2   DD    SYSOUT=*                                        *VRS014*
//******************************************************************* PDB2E036
//STEP6    EXEC PGM=IEFBR14
//*
//PDSOUT   DD  DSN=XXXXXXXX.WORKBOOK.SQL,
```

```
//       DISP=(NEW,CATLG,DELETE),

//       UNIT=SYSDA,

//       SPACE=(CYL,(5,2,300)),

//       DCB=(DSORG=PO,RECFM=FB,LRECL=80,BLKSIZE=800)

//SYSPRINT DD    SYSOUT=*                                      *VRS014*

//SYSTERM  DD    SYSOUT=*                                      *VRS014*

//SYSUT2   DD    SYSOUT=*                                      *VRS014*

//******************************************************************* PDB2E036

//STEP7    EXEC PGM=IEFBR14

//*

//PDSOUT   DD  DSN=XXXXXXXX.WORKBOOK.DBRM,

//       DISP=(NEW,CATLG,DELETE),

//       UNIT=SYSDA,

//       SPACE=(CYL,(5,2,300)),

//       DCB=(DSORG=PO,RECFM=FB,LRECL=80,BLKSIZE=800)

//SYSPRINT DD    SYSOUT=*                                      *VRS014*

//SYSTERM  DD    SYSOUT=*                                      *VRS014*

//SYSUT2   DD    SYSOUT=*                                      *VRS014*

//******************************************************************* PDB2E036

//STEP8    EXEC PGM=IEFBR14

//*

//PDSOUT   DD  DSN=XXXXXXXX.CBL.LOADLIB,

//       DISP=(NEW,CATLG,DELETE),

//       UNIT=SYSDA,

//       SPACE=(CYL,(5,2,300)),

//       DCB=(DSORG=PO,RECFM=U,LRECL=0)

//SYSPRINT DD    SYSOUT=*                                      *VRS014*

//SYSTERM  DD    SYSOUT=*                                      *VRS014*

//SYSUT2   DD    SYSOUT=*                                      *VRS014*

//************************ FIM DO JCL    ************************
```

Importante

Verifique o JOB em JCL tente entender os conceitos de cartões, verifique o steps, navegue na Spool do SDSF.

Bom trabalho