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SDSF OUTPUT DISPLAY TSOZA14T JOB10423 DSID 4 LINE 5 COLUMNS 02- 81  
COMMAND INPUT ==> SCROLL ==> CSR

IGD103I SMS ALLOCATED TO DDNAME SYSUT1  
IGD101I SMS ALLOCATED TO DDNAME (SYSUT2 )  
DSN (TSOZA14.ES10.PROC )  
STORCLAS (BASE) MGMTCLAS (STANDARD) DATACLAS ( )  
VOL SER NOS= SMS001

IEF237I JES2 ALLOCATED TO SYSPRINT  
IEF237I DMY ALLOCATED TO SYSIN  
IEF142I TSOZA14T STEP1 - STEP WAS EXECUTED - COND CODE 0000  
IGD104I D80WW.ES10V15.PROC RETAINED, DDNAME=SYSUT1  
IGD104I TSOZA14.ES10.PROC RETAINED, DDNAME=SYSUT2  
IEF285I TSOZA14.TSOZA14T.JOB10423.D0000101.? SYSOUT

IEF373I STEP/STEP1 /START 2021351.2240  
IEF032I STEP/STEP1 /STOP 2021351.2240  
CPU: 0 HR 00 MIN 00.00 SEC SRB: 0 HR 00 MIN 00.00 SEC  
VIRT: 1188K SYS: 240K EXT: 280K SYS: 11680K  
ATB- REAL: 44K SLOTS: 0K  
VIRT- ALLOC: 14M SHRD: 0M

IEF375I JOB/TSOZA14T/START 2021351.2240  
IEF033I JOB/TSOZA14T/STOP 2021351.2240  
CPU: 0 HR 00 MIN 00.00 SEC SRB: 0 HR 00 MIN 00.00 SEC

IEBCOPY MESSAGES AND CONTROL STATEMENTS  
IEB1135I IEBCOPY FMID HDZ2230 SERVICE LEVEL UA92265 DATED 20170618 DFSMS 02.0  
IEB1035I TSOZA14T STEP1 22:40:12 FRI 17 DEC 2021 PARM=''  
STEP1 COPY INDD=SYSUT1,OUTDD=SYSUT2 GENERATED STATEMENT  
IEB1013I COPYING FROM PDS INDD=SYSUT1 VOL=SMS001 DSN=D80WW.ES10V15.PROC  
IEB1014I TO PDS OUTDD=SYSUT2 VOL=SMS001 DSN=TSOZA14.ES10.PROC  
IEB167I FOLLOWING MEMBER(S) COPIED FROM INPUT DATA SET REFERENCED BY SYSUT1  
IEB154I COMP HAS BEEN SUCCESSFULLY COPIED  
IEB154I COMPARE HAS BEEN SUCCESSFULLY COPIED  
IEB154I COMPO HAS BEEN SUCCESSFULLY COPIED  
IEB154I COPY HAS BEEN SUCCESSFULLY COPIED  
IEB1098I 4 OF 4 MEMBERS COPIED FROM INPUT DATA SET REFERENCED BY SYSUT1  
IEB144I THERE ARE 0 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2  
IEB149I THERE ARE 0 UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY  
IEB147I END OF JOB - 0 WAS HIGHEST SEVERITY CODE  
\*\*\*\*\* BOTTOM OF DATA \*\*\*\*\*

F1=HELP F2=SPLIT F3=END F4=RETURN F5=IFIND F6=BOOK  
F7=UP F8=DOWN F9=SWAP NEX F10=LEFT F11=RIGHT F12=RETRIEVE