

J E S 2 J O B L O G

13.52.01 JOB 154 \$HASP373 COPYHLP STARTED - INIT 1 - CLASS A - SYS HMVS
13.52.01 JOB 154 IEF403I COPYHLP - STARTED - TIME=13.52.01
13.52.01 JOB 154 IEFACTRT STEP01 /IEBCOPY /00:00:00.04/00:00:00.30/00000/COPYHLP
13.52.01 JOB 154 IEF404I COPYHLP - ENDED - TIME=13.52.01
13.52.01 JOB 154 \$HASP395 COPYHLP ENDED

----- JES2 JOB STATISTICS -----

07 NOV 21 JOB EXECUTION DATE

22 CARDS READ

71 SYSOUT PRINT RECORDS

0 SYSOUT PUNCH RECORDS

0.00 MINUTES EXECUTION TIME

```
1 //COPYHLP JOB 01, 'COPY HELP', CLASS=A, MSGCLASS=X, REGION=2M, JOB 154
// NOTIFY=JAY01 IKJEFF10
***
*** DESC: COPY THE TSO HELP MEMBERS OF RPF
*** THE DATASET REPRESENTED IN //HELPOUT SHOULD
*** BE A TSO HELP LIBRARY IN //SYSHelp DD STATEMENT IN YOUR
*** TSO LOGON PROCEDURE.
***
2 //STEP01 EXEC PGM=IEBCOPY
3 //SYSPRINT DD SYSOUT=*
4 //HELPIIN DD DISP=SHR, DSN=RPF.R190.HELP <=== SPECIFY RPF HELP DATASET
5 //HELPOUT DD DISP=SHR, DSN=SYS2.HELP <==== TSO HELP LIBRARY
6 //SYSIN DD *
```

```

IEF236I ALLOC. FOR COPYHLP STEP01
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 180 ALLOCATED TO HELPIN
IEF237I 180 ALLOCATED TO SYS00047
IEF237I 151 ALLOCATED TO HELPOUT
IEF237I JES2 ALLOCATED TO SYSIN
IEF142I COPYHLP STEP01 - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00154.SO0102          SYSOUT
IEF285I   RPF.R190.HELP                KEPT          *-----53
IEF285I   VOL SER NOS= PUB000.
IEF285I   UCPUB000                     KEPT          *-----0
IEF285I   VOL SER NOS= PUB000.
IEF285I   SYS2.HELP                    KEPT          *-----10
IEF285I   VOL SER NOS= MVS000.
IEF285I   JES2.JOB00154.SI0101         SYSIN
IEF373I STEP /STEP01 / START 21311.1352
IEF374I STEP /STEP01 / STOP 21311.1352 CPU      0MIN 00.03SEC SRB      0MIN 00.01SEC VIRT 1064K SYS 208K
**** JOB NAME: COPYHLP  JOBCARD READ 2021/311 13:52:01 370/148 VS2 R03.8 HMVS *****
*
* STEP NUMBER:          1  USER CORE:          1064K  START TIME:    13:52:01    CPU TIME:      00:00:00.04  ACTIVE TIME:  00:00:00.29 *
* STEP NAME:           STEP01  SYSTEM CORE:      208K  STOP TIME:     13:52:01    SRB TIME:      00:00:00.01  ALLOC TIME:   13:52:01 *
* PROGRAM NAME:       IEBCOPY  REGION SIZE:      2048K  ELAPSED TIME:  00:00:00.30  TCB TIME:      00:00:00.03  PROGRAM LOAD: 13:52:01 *
* CONDITION CODE:     00000  PERFORMANCE GROUP: 004
*
* JES2 CARDS:          0          SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                               355          0 / 0          0          0 / 0          0 / 0 *
*
* ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT *
* 180/D3380          53 180/D3380          0 151/D3350          10 *
*****
IEF375I JOB /COPYHLP / START 21311.1352
IEF376I JOB /COPYHLP / STOP 21311.1352 CPU      0MIN 00.03SEC SRB      0MIN 00.01SEC

```

COPY INDD=((HELPIN,R)),OUTDD=HELPOUT

S M=RPF

S M=RPFED

S M=RPFHELP1

S M=RPFHELP2

S M=RPFHELP3

S M=RPFHELP4

S M=RPFHELP5

IEB167I FOLLOWING MEMBER(S) COPIED FROM INPUT DATA SET REFERENCED BY HELPIN -

IEB154I RPF HAS BEEN SUCCESSFULLY COPIED

IEB154I RPFED HAS BEEN SUCCESSFULLY COPIED

IEB154I RPFHELP1 HAS BEEN SUCCESSFULLY COPIED

IEB154I RPFHELP2 HAS BEEN SUCCESSFULLY COPIED

IEB154I RPFHELP3 HAS BEEN SUCCESSFULLY COPIED

IEB154I RPFHELP4 HAS BEEN SUCCESSFULLY COPIED

IEB154I RPFHELP5 HAS BEEN SUCCESSFULLY COPIED

IEB144I THERE ARE 0000021 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY HELPOUT

IEB149I THERE ARE 0000013 UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY

IEB147I END OF JOB -00 WAS HIGHEST SEVERITY CODE