

J E S 2 J O B L O G

11.50.34 JOB 1067 \$HASP373 RECV370 STARTED - INIT 1 - CLASS A - SYS HMVS
11.50.34 JOB 1067 IEF403I RECV370 - STARTED - TIME=11.50.34
11.50.34 JOB 1067 IEF236I ALLOC. FOR RECV370 RECV370 RECV1
11.50.34 JOB 1067 IEF237I 01C ALLOCATED TO XMITIN
11.50.34 JOB 1067 IEFACTRT RECV370 /RECV370 /00:00:00.03/00:00:00.06/00000/RECV370
11.50.34 JOB 1067 IEF404I RECV370 - ENDED - TIME=11.50.34
11.50.34 JOB 1067 \$HASP395 RECV370 ENDED

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

14 FEB 25 JOB EXECUTION DATE

8 CARDS READ

80 SYSOUT PRINT RECORDS

0 SYSOUT PUNCH RECORDS

0.00 MINUTES EXECUTION TIME

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1 //RECV370 JOB (1),'UNPACK XMIT',CLASS=A,MSGCLASS=X JOB 1067
  ***-----
2 //RECV1 EXEC RECV370
3 XXRECV370 PROC 00000100
4 XXRECV370 EXEC PGM=RECV370,REGION=1024K 00000200
5 XXSTEPLIB DD DSN=SYSC.LINKLIB,DISP=SHR 00000300
6 XXRECVLOG DD SYSOUT=* RECV370 OUTPUT MESSAGES 00000400
7 XXSYSPRINT DD SYSOUT=* IEBCOPY OUTPUT MESSAGES 00000500
8 XXSYSIN DD DUMMY IEBCOPY REQUIRES 00000600
9 XXSYSUT1 DD UNIT=SYSDA, WORK DATASET 00000700
  XX SPACE=(CYL,(10,10)), 00000802
  XX DCB=BLKSIZE=5600 00000902
10 //XMITIN DD UNIT=01C,DCB=BLKSIZE=80 <- INPUT
  X/XMITIN DD DDNAME=XMITIN INPUT DATASET 00001000
11 //SYSUT2 DD DSN=RPF.R200.MACLIB, <- OUTPUT
  // VOL=SER=PUB000,UNIT=SYSDA,
  // SPACE=(CYL,(5,0,10),RLSE),
  // DISP=(,CATLG)
  X/SYSUT2 DD DDNAME=XMITOUT OUTPUT DATASET 00001100

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IEF236I ALLOC. FOR RECV370 RECV370 RECV1
IEF237I 253 ALLOCATED TO STEPLIB
IEF237I 253 ALLOCATED TO SYS00014
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I DMY ALLOCATED TO SYSIN
IEF237I 390 ALLOCATED TO SYSUT1
IEF237I 01C ALLOCATED TO XMITIN
IEF237I 180 ALLOCATED TO SYSUT2
IEF237I 180 ALLOCATED TO SYS00015
IEF142I RECV370 RECV370 RECV1 - STEP WAS EXECUTED - COND CODE 0000
IEF285I SYSC.LINKLIB KEPT *-----0
IEF285I VOL SER NOS= SYSCP.
IEF285I UCSYSCP. KEPT *-----0
IEF285I VOL SER NOS= SYSCP.
IEF285I JES2.JOB01067.S00101 SYSOUT
IEF285I JES2.JOB01067.S00102 SYSOUT
IEF285I SYS25045.T115034.RA000.RECV370.R0000001 DELETED *-----74
IEF285I VOL SER NOS= WORK03.
IEF285I RPF.R200.MACLIB CATALOGED *-----3
IEF285I VOL SER NOS= PUB000.
IEF285I UCPUB000 KEPT *-----0
IEF285I VOL SER NOS= PUB000.
IEF373I STEP /RECV370 / START 25045.1150
IEF374I STEP /RECV370 / STOP 25045.1150 CPU 0MIN 00.02SEC SRB 0MIN 00.01SEC VIRT 1024K SYS 204K
**** JOB NAME: RECV370 JOBCARD READ 2025/045 11:50:34 370/148 VS2 R03.8 HMVS *****
*
* STEP NUMBER: 1 USER CORE: 1024K START TIME: 11:50:34 CPU TIME: 00:00:00.03 ACTIVE TIME: 00:00:00.04 *
* STEP NAME: RECV370 SYSTEM CORE: 204K STOP TIME: 11:50:34 SRB TIME: 00:00:00.01 ALLOC TIME: 11:50:34 *
* PROGRAM NAME: RECV370 REGION SIZE: 1024K ELAPSED TIME: 00:00:00.06 TCB TIME: 00:00:00.02 PROGRAM LOAD: 11:50:34 *
* CONDITION CODE: 00000 PERFORMANCE GROUP: 004 *
* JES2 CARDS: 0 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT *
* 3,557 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 *
* 253/D3350 0 253/D3350 0 390/D3390 74 01C/ MISC 625 180/D3380 3 180/D3380 0 *
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IEF375I JOB /RECV370 / START 25045.1150
IEF376I JOB /RECV370 / STOP 25045.1150 CPU 0MIN 00.02SEC SRB 0MIN 00.01SEC

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RECV370 Initial Developer James M. Morrison
RECV370 done

IEB167I FOLLOWING MEMBER(S) LOADED FROM INPUT DATA SET REFERENCED BY SYSUT1 -
IEB154I AMODE HAS BEEN SUCCESSFULLY LOADED
IEB154I GETMAIN HAS BEEN SUCCESSFULLY LOADED
IEB154I IHBOPLST HAS BEEN SUCCESSFULLY LOADED
IEB154I RMODE HAS BEEN SUCCESSFULLY LOADED
IEB144I THERE ARE 0000073 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I THERE ARE 0000009 UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I END OF JOB -00 WAS HIGHEST SEVERITY CODE