

J E S 2 J O B L O G

13.26.52 JOB 502 \$HASP373 PRINTALL STARTED - INIT 3 - CLASS S - SYS HMVS
13.26.52 JOB 502 IEF403I PRINTALL - STARTED - TIME=13.26.52
13.26.52 JOB 502 IEFACTRT PRINTALL/PRINTALL/00:00:00.02/00:00:00.04/00004/PRINTALL
13.26.52 JOB 502 IEF404I PRINTALL - ENDED - TIME=13.26.52
13.26.52 JOB 502 \$HASP395 PRINTALL ENDED

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

25 JAN 22 JOB EXECUTION DATE

40 CARDS READ

205 SYSOUT PRINT RECORDS

0 SYSOUT PUNCH RECORDS

0.00 MINUTES EXECUTION TIME

1	//PRINTALL JOB (SYS), 'PRINTALL', CLASS=S, MSGCLASS=X	JOB 502
2	//PRINTALL EXEC PGM=PRINTALL, REGION=4096K, PARM='10,,,VR'	00000200
	*** -----	00000300
	*** PARM values: n1,n2,n3,option characters	00000400
	*** n1 = total number of records to print	00000500
	*** n2 = ordinal number of first record to be printed	00000600
	*** n3 = ordinal number of last record to be printed	00000700
	*** option characters:	00000800
	*** L (default) - plain listing, 100 characters per line	00000900
	*** H - hexadecimal dump, 48 characters per line	00001000
	*** D - hexadecimal and EBCDIC (side by side), 32 bytes per line	00001100
	*** V - vertical, top line EBCDIC, middle line Zones, bottom	00001200
	*** line numerics, 100 bytes per line	00001300
	*** Y - horizontal, top line EBCDIC, bottom line hexadecimal,	00001400
	*** 48 bytes per line	00001500
	*** processing options (default is block mode):	00001600
	*** X - use EXCP access method (tape only)	00001700
	*** K - keys treated as data (forces block mode)	00001800
	*** R - process records rather than blocks, valid for RECFM=F, D,	00001900
	*** and V. For V format, segments are processed as records.	00002000
	*** S - same as R, except for RECFM=VS and VBS, where segments	00002100
	*** are consolidated (up to 32K) into single records	00002200
	*** I - with R and S, RDW/SDW are printed with data	00002300
	*** Q - force ASCII translate regardless of OPTCD	00002400
	*** A - converts printable to ASCII, but not hex data	00002500
	*** -----	00002600
3	//SYSPRINT DD SYSOUT=*	00002700
4	//SYSUT1 DD DISP=SHR,DSN=SYS1.LOGREC FIRST FILE TO PRINT	00002800
5	//SYSUT2 DD DISP=SHR,DSN=SYS1.BROADCAST SECOND FILE TO PRINT	00002900
	*** -----	00003000
	*** SCAN requests supplied in (optional) SYSIN, one per card	00003100
	*** Free format:	00003200
	*** 'string' (col,col)	00003300
	***	00003400
	*** where: 'string' may be 'string', "string", or X'string'	00003500
	*** (col,col) may be omitted (all bytes scanned)	00003600
	*** (col) requests a single column test	00003700
	*** (col,col) specifies the start/end columns in which the	00003800
	*** first byte of the string may appear	00003900
	***SYSIN DD *	00004000

IEF236I ALLOC. FOR PRINTALL PRINTALL
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 150 ALLOCATED TO SYSUT1
IEF237I 150 ALLOCATED TO SYSUT2
IEF142I PRINTALL PRINTALL - STEP WAS EXECUTED - COND CODE 0004
IEF285I JES2.JOB00502.S00101 SYSOUT
IEF285I SYS1.LOGREC KEPT *-----10
IEF285I VOL SER NOS= MVSRES.
IEF285I SYS1.BROADCAST KEPT *-----10
IEF285I VOL SER NOS= MVSRES.
IEF373I STEP /PRINTALL/ START 22025.1326
IEF374I STEP /PRINTALL/ STOP 22025.1326 CPU 0MIN 00.02SEC SRB 0MIN 00.00SEC VIRT 76K SYS 192K
**** JOB NAME: PRINTALL JOBCARD READ 2022/025 13:26:52 370/148 VS2 R03.8 HMVS *****
*
* STEP NUMBER: 1 USER CORE: 76K START TIME: 13:26:52 CPU TIME: 00:00:00.02 ACTIVE TIME: 00:00:00.03 *
* STEP NAME: PRINTALL SYSTEM CORE: 192K STOP TIME: 13:26:52 SRB TIME: 00:00:00.00 ALLOC TIME: 13:26:52 *
* PROGRAM NAME: PRINTALL REGION SIZE: 4096K ELAPSED TIME: 00:00:00.04 TCB TIME: 00:00:00.02 PROGRAM LOAD: 13:26:52 *
* CONDITION CODE: 00004 PERFORMANCE GROUP: 003 *
* JES2 CARDS: 0 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT *
* 148 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 *
* 150/D3350 10 150/D3350 10 *

IEF375I JOB /PRINTALL/ START 22025.1326
IEF376I JOB /PRINTALL/ STOP 22025.1326 CPU 0MIN 00.02SEC SRB 0MIN 00.00SEC

ACCEPTED OPTIONS ARE : V FORMAT, RECORD MODE, START RECORD 1, INTERVAL 1, LIMIT 10

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*** LIMIT COUNT REACHED AT BLOCK 10 ***
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ACCEPTED OPTIONS ARE : V FORMAT, RECORD MODE, START RECORD 1, INTERVAL 1, LIMIT 10

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BLOCK      6,    130 BYTES  BAD LENGTH KEYLEN=1  KEY=02
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***** 10 BLOCKS WITH LOGICAL OR PHYSICAL ERRORS*****
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