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1 JES2 JOB LOG -- SYSTEM 2964 -- NODE SVSCJES
2
2
3 13.09.54 JOB00737 ---- SATURDAY, 18 MAR 2023 ----
4 13.09.54 JOB00737 IRR010I USERID KC03FEC IS ASSIGNED TO THIS JOB.
5 13.09.54 JOB00737 ICH70001I KC03FEC LAST ACCESS AT 13:09:16 ON SATURDAY, MARCH 18, 2023
6 13.09.54 JOB00737 $HASP373 PRDLOFEC STARTED - INIT 1 - CLASS A - SYS 2964
7 13.09.56 JOB00737 - -----TIMINGS (MINS.)-----
8 -----PAGING COUNTS-----
9 13.09.56 JOB00737 -STEPNAME PROCSTEP RC EXCP CONN TCB SRB CLOCK
10 SERV WORKLOAD PAGE SWAP VIO SWAPS
11 13.09.56 JOB00737 -PRDLOAD 00 61 4 .00 .00 .0
12 6 BATCH 0 0 0 0
13 13.09.56 JOB00737 -PRDLOFEC ENDED. NAME- TOTAL TCB CPU TIME= .00
14 TOTAL ELAPSED TIME= .0
15 13.09.56 JOB00737 $HASP395 PRDLOFEC ENDED - RC=0000
16 ----- JES2 JOB STATISTICS -----
17 18 MAR 2023 JOB EXECUTION DATE
18 9 CARDS READ
19 73 SYSOUT PRINT RECORDS
20 0 SYSOUT PUNCH RECORDS
21 7 SYSOUT SPOOL KBYTES
22 0.03 MINUTES EXECUTION TIME
23 1 //PRDLOFEC JOB JOB00737
24 /* EXECUTE VSAM DATA LOAD PROGRAM
25 /*
26 2 //PRDLOAD EXEC PGM=PRDLOFEC
27 /*
28 3 //STEPLIB DD DSN=KC03FEC.COBOL.LOADLIB,DISP=SHR
29 4 //PRDDATA DD DSN=KC03FEC.A4.PRD.DATA,DISP=SHR
30 5 //OUTFILE DD DSN=KC03FEC.A4.CICS.PRDFEC,DISP=SHR
31 /*
32 ICH70001I KC03FEC LAST ACCESS AT 13:09:16 ON SATURDAY, MARCH 18, 2023
33 IEFA111I PRDLOFEC IS USING THE FOLLOWING JOB RELATED SETTINGS:
34 SWA=ABOVE,TIOT SIZE=32K,DSENQSHR=DISALLOW,GDGBIAS=JOB
35 IEF236I ALLOC. FOR PRDLOFEC PRDLOAD
36 IGD103I SMS ALLOCATED TO DDNAME STEPLIB
37 IGD103I SMS ALLOCATED TO DDNAME PRDDATA
38 IGD103I SMS ALLOCATED TO DDNAME OUTFILE
39 IEF237I JES2 ALLOCATED TO SYSOUT
40 IEF285I KC03FEC.PRDLOFEC.JOB00737.D0000101.? SYSOUT
41 IEF142I PRDLOFEC PRDLOAD - STEP WAS EXECUTED - COND CODE 0000
42 IGD104I KC03FEC.COBOL.LOADLIB RETAINED, DDNAME=STEPLIB
43 IGD104I KC03FEC.A4.PRD.DATA RETAINED, DDNAME=PRDDATA
44 IGD104I KC03FEC.A4.CICS.PRDFEC RETAINED, DDNAME=OUTFILE
45 IEF373I STEP/PRDLOAD /START 2023077.1309
46 IEF032I STEP/PRDLOAD /STOP 2023077.1309
47 CPU: 0 HR 00 MIN 00.01 SEC SRB: 0 HR 00 MIN 00.00 SEC
48 VIRT: 144K SYS: 268K EXT: 832K SYS: 11528K
49 ATB- REAL: 1084K SLOTS: 0K
50 VIRT- ALLOC: 15M SHRD: 0M
51 IEF375I JOB/PRDLOFEC/START 2023077.1309
52 IEF033I JOB/PRDLOFEC/STOP 2023077.1309
53 CPU: 0 HR 00 MIN 00.01 SEC SRB: 0 HR 00 MIN 00.00 SEC
54 PRD-INPUT OPEN SUCCESSFUL
55 PRD-FILE OPEN SUCCESSFUL
56 1ST READ PRDCTL-INPUT-RECORD=3000-001 ETHERNET CARD 0000179990000110

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PRDLOFEC:JOB00737.spool

53WRITE TO PRD-FILE  
54NTH READ PRDCTL-INPUT-RECORD=3000-001 ETHERNET CARD 32 0000119990000010  
55WRITE TO PRD-FILE  
56NTH READ PRDCTL-INPUT-RECORD=3000-002 ETHERNET CARD PLUS 0000139990000005  
57WRITE TO PRD-FILE  
58NTH READ PRDCTL-INPUT-RECORD=3000-003 ETHERNET CARD 16 0000059990000012  
59WRITE TO PRD-FILE  
60NTH READ PRDCTL-INPUT-RECORD=3100-001 5600 BAUD MODEM 0000029990000015  
61WRITE TO PRD-FILE  
62NTH READ PRDCTL-INPUT-RECORD=3100-002 5600 MNP-5 MODEM 0000039990000100  
63WRITE TO PRD-FILE  
64NTH READ PRDCTL-INPUT-RECORD=3200-001 4 PORT PASSIVE HUB 0000069990000025  
65WRITE TO PRD-FILE  
66NTH READ PRDCTL-INPUT-RECORD=3200-002 8-PORT ACTIVE HUB 0000099990000010  
67WRITE TO PRD-FILE  
68EOF PRD-INPUT  
69PROGRAM COMPLETED OK  
70