J E S 2   J O B   L O G   ——   S Y S T E M   8 5 6 1 ——   N O D E   S V S C J E S 2

18.35.21 JOB01987 ———— MONDAY,   11 NOV 2024 ————
18.35.21 JOB01987 IRR010I USERID KC03F2A IS ASSIGNED TO THIS JOB.
18.35.21 JOB01987 ICH70001I KC03F2A LAST ACCESS AT 18:24:49 ON MONDAY, NOVEMBER 11, 2024
18.35.21 JOB01987 $HASP373 CMFLOF2A STARTED — INIT 1   — CLASS A — SYS 8561
18.35.23 JOB01987 —   ————— TIMINGS (MINS.)——————   ————PAGING COUNTS————
18.35.23 JOB01987 —STEPNAME PROCSTEP   RC   EXCP   CONN   TCB   SRB CLOCK   SERV WORKLOAD PAGE SWAP   VIO SWAPS
18.35.23 JOB01987 —CMFLOAD   00   55   4   .00 .00   .0   5 BATCH   0   0   0   0
18.35.23 JOB01987 —CMFLOF2A ENDED. NAME— TOTAL TCB CPU TIME=   .00 TOTAL ELAPSED TIME=   .0
18.35.23 JOB01987 $HASP395 CMFLOF2A ENDED — RC=0000
—————— JES2 JOB STATISTICS ——————
   11 NOV 2024 JOB EXECUTION DATE
          9 CARDS READ
         66 SYSOUT PRINT RECORDS
          0 SYSOUT PUNCH RECORDS
          7 SYSOUT SPOOL KBYTES
       0.03 MINUTES EXECUTION TIME
        1 //CMFLOF2A   JOB   JOB01987
           /* EXECUTE VSAM DATA LOAD PROGRAM
           /*
        2 //CMFLOAD EXEC PGM=CMFLOF2A
           /*
        3 //STEPLIB DD DSN=KC03F2A.DCMAFD02.COBOL.LOADLIB,DISP=SHR
        4 //CMFDATA DD DSN=KC03F2A.DCMAFD02.A5P1.CMF.DATA,DISP=SHR
        5 //OUTFILE DD DSN=KC03F2A.DCMAFD02.A5P1.CICS.CMFF2A,DISP=SHR
           /*
ICH70001I KC03F2A LAST ACCESS AT 18:24:49 ON MONDAY, NOVEMBER 11,

2024
IEFA111I CMFLOF2A IS USING THE FOLLOWING JOB RELATED SETTINGS:
         SWA=ABOVE,TIOT SIZE=32K,DSENQSHR=DISALLOW,GDGBIAS=JOB
IEF236I ALLOC. FOR CMFLOF2A CMFLOAD
IGD103I SMS ALLOCATED TO DDNAME STEPLIB
IGD103I SMS ALLOCATED TO DDNAME CMFDATA
IGD103I SMS ALLOCATED TO DDNAME OUTFILE
IEF237I JES2 ALLOCATED TO SYSOUT
IEF285I   KC03F2A.CMFLOF2A.JOB01987.D0000101.?   SYSOUT
IEF142I CMFLOF2A CMFLOAD — STEP WAS EXECUTED — COND CODE 0000
IGD104I *KC03F2A.DCMAFD02.COBOL.LOADLIB*   RETAINED,
DDNAME=STEPLIB
IGD104I *KC03F2A.DCMAFD02.A5P1.CMF.DATA*   RETAINED,
DDNAME=CMFDATA
IGD104I *KC03F2A.DCMAFD02.A5P1.CICS.CMFF2A*   RETAINED,
DDNAME=OUTFILE
IEF373I STEP/CMFLOAD /START 2024316.1835
IEF032I STEP/CMFLOAD /STOP 2024316.1835
        CPU: 0 HR 00 MIN 00.01 SEC   SRB: 0 HR 00 MIN
00.00 SEC
        VIRT: 112K SYS: 288K EXT: 3388K SYS: 11460K
        ATB— REAL: 1292K SLOTS:
0K
           VIRT— ALLOC: 18M SHRD: 0M
IEF375I JOB/CMFLOF2A/START 2024316.1835
IEF033I JOB/CMFLOF2A/STOP 2024316.1835
        CPU: 0 HR 00 MIN 00.01 SEC   SRB: 0 HR 00 MIN
00.00 SEC
CMF-INPUT OPEN SUCCESSFUL
CMF-FILE OPEN SUCCESSFUL
1ST READ CMF-INPUT-RECORD=112233ANNE   PRINCE
1122 ELM ST   FRESNO
         CA93711-0000
WRITE TO CMF-FILE
NTH READ CMF-INPUT-RECORD=123455COLUMBUS   CHRISTOPHER
1122 NEW WORLD LN   COLUMBUS
         OH92939
WRITE TO CMF-FILE
NTH READ CMF-INPUT-RECORD=123456RAUL   MENENDEZ

```
888 CICS WAY                    FRESNO
          CA93711-2765
WRITE TO CMF-FILE
EOF CMF-INPUT
PROGRAM COMPLETED OK
```