```
   1            J E S 2   J O B   L O G  --  S Y S T E M   2 9 6 4  --  N O D E   S V S C J E S
   2
   2
   3 16.55.22 JOB00534 ---- THURSDAY,  23 MAR 2023 ----
   4 16.55.22 JOB00534  IRR010I  USERID KC03FEC  IS ASSIGNED TO THIS JOB.
   5 16.55.22 JOB00534  ICH70001I KC03FEC  LAST ACCESS AT 16:54:40 ON THURSDAY, MARCH 23, 2023
   6 16.55.22 JOB00534  $HASP373 CTLLOFEC STARTED - INIT 3    - CLASS A       - SYS 2964
   7 16.55.25 JOB00534  -                                    -----TIMINGS (MINS.)------
     -----PAGING COUNTS----
   8 16.55.25 JOB00534  -STEPNAME PROCSTEP   RC   EXCP   CONN      TCB      SRB  CLOCK
     SERV  WORKLOAD  PAGE  SWAP   VIO SWAPS
   9 16.55.25 JOB00534  -CTLLOAD           00    80     8     .00      .00    .0
     11  BATCH      0    0    0     0
  10 16.55.25 JOB00534  -CTLLOFEC ENDED.  NAME-                      TOTAL TCB CPU TIME=     .00
     TOTAL ELAPSED TIME=   .0
  11 16.55.25 JOB00534  $HASP395 CTLLOFEC ENDED - RC=0000
  12 ------ JES2 JOB STATISTICS ------
  13   23 MAR 2023 JOB EXECUTION DATE
  14            9 CARDS READ
  15           59 SYSOUT PRINT RECORDS
  16            0 SYSOUT PUNCH RECORDS
  17            6 SYSOUT SPOOL KBYTES
  18         0.04 MINUTES EXECUTION TIME
  19        1 //CTLLOFEC       JOB                                          JOB00534
  20          /* EXECUTE VSAM DATA LOAD PROGRAM
  21          /*
  22        2 //CTLLOAD  EXEC PGM=CTLLOFEC
  23          /*
  24        3 //STEPLIB  DD DSN=KC03FEC.COBOL.LOADLIB,DISP=SHR
  25        4 //CTLDATA  DD DSN=KC03FEC.A4.CTL.DATA,DISP=SHR
  26        5 //OUTFILE  DD DSN=KC03FEC.A4.CICS.CTLFEC,DISP=SHR
  27          /*
  28 ICH70001I KC03FEC  LAST ACCESS AT 16:54:40 ON THURSDAY, MARCH 23, 2023
  29 IEFA111I CTLLOFEC IS USING THE FOLLOWING JOB RELATED SETTINGS:
  30       SWA=ABOVE,TIOT SIZE=32K,DSENQSHR=DISALLOW,GDGBIAS=JOB
  31 IEF236I ALLOC. FOR CTLLOFEC CTLLOAD
  32 IGD103I SMS ALLOCATED TO DDNAME STEPLIB
  33 IGD103I SMS ALLOCATED TO DDNAME CTLDATA
  34 IGD103I SMS ALLOCATED TO DDNAME OUTFILE
  35 IEF237I JES2 ALLOCATED TO SYSOUT
  36 IEF285I   KC03FEC.CTLLOFEC.JOB00534.D0000101.?          SYSOUT
  37 IEF142I CTLLOFEC CTLLOAD - STEP WAS EXECUTED - COND CODE 0000
  38 IGD104I KC03FEC.COBOL.LOADLIB                   RETAINED,  DDNAME=STEPLIB
  39 IGD104I KC03FEC.A4.CTL.DATA                     RETAINED,  DDNAME=CTLDATA
  40 IGD104I KC03FEC.A4.CICS.CTLFEC                  RETAINED,  DDNAME=OUTFILE
  41 IEF373I STEP/CTLLOAD /START 2023082.1655
  42 IEF032I STEP/CTLLOAD /STOP  2023082.1655
  43       CPU:    0 HR  00 MIN  00.01 SEC   SRB:    0 HR  00 MIN  00.00 SEC
  44       VIRT:  144K  SYS:  268K  EXT:    832K  SYS:   11512K
  45       ATB- REAL:               1084K  SLOTS:              0K
  46          VIRT- ALLOC:     15M SHRD:    0M
  47 IEF375I  JOB/CTLLOFEC/START 2023082.1655
  48 IEF033I  JOB/CTLLOFEC/STOP  2023082.1655
  49       CPU:    0 HR  00 MIN  00.01 SEC   SRB:    0 HR  00 MIN  00.00 SEC
  50 INVCTL-INPUT OPEN SUCCESSFUL
  51 INVCTL-FILE OPEN SUCCESSFUL
  52 1ST READ INVCTL-INPUT-RECORD=0000122
```

```
53 WRITE TO INVCTL-FILE
54 EOF INVCTL-INPUT
55 PROGRAM COMPLETED OK
56
```