```
  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 17.00.15 JOB00028 ---- FRIDAY,   17 MAR 2023 ----
  4 17.00.15 JOB00028  IRR010I  USERID KC03FEC  IS ASSIGNED TO THIS JOB.
  5 17.00.15 JOB00028  ICH70001I KC03FEC  LAST ACCESS AT 16:43:41 ON FRIDAY, MARCH 17, 2023
  6 17.00.15 JOB00028  $HASP373 INVCLFEC STARTED - INIT 1    - CLASS A        - SYS 2964
  7 17.00.16 JOB00028  -                                     -----TIMINGS (MINS.)------
    -----PAGING COUNTS----
  8 17.00.16 JOB00028  -STEPNAME PROCSTEP   RC   EXCP   CONN       TCB       SRB  CLOCK
    SERV  WORKLOAD  PAGE  SWAP   VIO SWAPS
  9 17.00.16 JOB00028  -DEFCLST            00     13      2       .00       .00    .0
    3  BATCH       0     0     0     0
 10 17.00.16 JOB00028  -INVCLFEC ENDED.  NAME-                   TOTAL TCB CPU TIME=     .00
    TOTAL ELAPSED TIME=   .0
 11 17.00.16 JOB00028  $HASP395 INVCLFEC ENDED - RC=0000
 12 ------ JES2 JOB STATISTICS ------
 13   17 MAR 2023 JOB EXECUTION DATE
 14         21 CARDS READ
 15         68 SYSOUT PRINT RECORDS
 16          0 SYSOUT PUNCH RECORDS
 17          7 SYSOUT SPOOL KBYTES
 18       0.00 MINUTES EXECUTION TIME
 19        1 //INVCLFEC  JOB                                          JOB00028
 20          /*
 21          /* FIX NAME, DATA NAME, AND INDEX NAME TO MATCH NAMING CONVENTIONS
 22          /* FIX KEYS, AND RECSZ TO MATCH RECORD LAYOUT REQUIRED
 23          /* FIX KC03YYY TO YOUR USERID KC03XXX
 24          /* FIX CMFYYY TO YOUR USERID PATTERN I.E. CMFXXX
 25          /*
 26        2 //DEFCLST EXEC PGM=IDCAMS
 27        3 //SYSPRINT DD SYSOUT=*
 28        4 //SYSIN DD *
 29 ICH70001I KC03FEC  LAST ACCESS AT 16:43:41 ON FRIDAY, MARCH 17, 2023
 30 IEFA111I INVCLFEC IS USING THE FOLLOWING JOB RELATED SETTINGS:
 31       SWA=ABOVE,TIOT SIZE=32K,DSENQSHR=DISALLOW,GDGBIAS=JOB
 32 IEF236I ALLOC. FOR INVCLFEC DEFCLST
 33 IEF237I JES2 ALLOCATED TO SYSPRINT
 34 IEF237I JES2 ALLOCATED TO SYSIN
 35 IEF142I INVCLFEC DEFCLST - STEP WAS EXECUTED - COND CODE 0000
 36 IEF285I   KC03FEC.INVCLFEC.JOB00028.D0000102.?        SYSOUT
 37 IEF285I   KC03FEC.INVCLFEC.JOB00028.D0000101.?        SYSIN
 38 IEF373I STEP/DEFCLST /START 2023076.1700
 39 IEF032I STEP/DEFCLST /STOP  2023076.1700
 40       CPU:    0 HR  00 MIN  00.00 SEC    SRB:    0 HR  00 MIN  00.00 SEC
 41       VIRT:  364K  SYS:   256K  EXT:     292K  SYS:    11392K
 42       ATB- REAL:              1056K  SLOTS:              0K
 43          VIRT- ALLOC:     13M SHRD:      0M
 44 IEF375I  JOB/INVCLFEC/START 2023076.1700
 45 IEF033I  JOB/INVCLFEC/STOP  2023076.1700
 46       CPU:    0 HR  00 MIN  00.00 SEC    SRB:    0 HR  00 MIN  00.00 SEC
 47    DEFINE CLUSTER ( -
 48    NAME(KC03FEC.A4.CICS.INVFEC)  -
 49    INDEXED                          -
 50    KEYS(6 0)                      -
 51    RECSZ(389 389)                   -
 52    TRACKS(1,1)                      -
```

```
53    CISZ(4096)                              -
54    FREESPACE(3 3) )                        -
55    DATA (NAME(KC03FEC.A4.CICS.INVFEC.DATA))      -
56    INDEX (NAME(KC03FEC.A4.CICS.INVFEC.INDEX))
57 IDCAMS   SYSTEM SERVICES                                    TIME: 17:00:15
   03/17/23     PAGE      1
58
59    DEFINE CLUSTER ( -
60    NAME(KC03FEC.A4.CICS.INVFEC)  -
61    INDEXED                                -
62    KEYS(6 0)                          -
63    RECSZ(389 389)                           -
64    TRACKS(1,1)                           -
65    CISZ(4096)                            -
66    FREESPACE(3 3) )                         -
67    DATA (NAME(KC03FEC.A4.CICS.INVFEC.DATA))      -
68    INDEX (NAME(KC03FEC.A4.CICS.INVFEC.INDEX))
69 IDC0508I DATA ALLOCATION STATUS FOR VOLUME KCTR51 IS 0
70 IDC0509I INDEX ALLOCATION STATUS FOR VOLUME KCTR51 IS 0
71 IDC0181I STORAGECLASS USED IS PRIM90
72 IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0
73
74 IDC0002I IDCAMS PROCESSING COMPLETE. MAXIMUM CONDITION CODE WAS 0
75
```