

J E S 2 J O B L O G

18.16.59 JOB 155 \$HASP373 VSTESTR1 STARTED - INIT 1 - CLASS A - SYS HMVS  
18.16.59 JOB 155 IEF403I VSTESTR1 - STARTED - TIME=18.16.59  
18.16.59 JOB 155 CCI001C IDCAMS /IDCAMS /00:00:00.03/ /00000/SYS /VSTESTR1  
18.16.59 JOB 155 IEF404I VSTESTR1 - ENDED - TIME=18.16.59  
18.16.59 JOB 155 \$HASP395 VSTESTR1 ENDED

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

07 JUL 20 JOB EXECUTION DATE

39 CARDS READ

84 SYSOUT PRINT RECORDS

0 SYSOUT PUNCH RECORDS

0.00 MINUTES EXECUTION TIME

```
1 //VSTESTR1 JOB (SYS), 'DEL/DEF VSTESTRR', CLASS=A, MSGCLASS=X, JOB 155
// REGION=4096K
***
*****
*** VSAM DATASET: VSTESTRR.CLUSTER (RRDS)
***
*** DELETE AND THE DEFINE ESDS CLUSTER FOR TESTING - ASSUMES VSAM
*** SPACE DEFINED ON VOLUME PUB001!
*****
***
2 //IDCAMS EXEC PGM=IDCAMS, REGION=4096K
3 //SYSPRINT DD SYSOUT=*
4 //SYSIN DD *
```

```

IEF236I ALLOC. FOR VSTESTR1 IDCAMS
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I JES2 ALLOCATED TO SYSIN
IEF237I 190 ALLOCATED TO SYS00001
IEF142I VSTESTR1 IDCAMS - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00155.SO0102          SYSOUT
IEF285I   JES2.JOB00155.SI0101         SYSIN
IEF285I   UCPUB001                      KEPT          *-----0
IEF285I   VOL SER NOS= PUB001.
IEF373I STEP /IDCAMS / START 20189.1816
IEF374I STEP /IDCAMS / STOP 20189.1816 CPU      0MIN 00.03SEC SRB      0MIN 00.00SEC VIRT  284K SYS  224K
**** JOBCARD READ 20189 18:16:59 ****
*
*                PRC-CCI 370/148 VS2 R03.8  HMVS  STEP STATISTICS
* STEP NAME  IDCAMS      USER CORE      284K  TAPES USED/IO 000/000000000  START  TIME 18:16:59  TCB TIME 00:00:00.03 *
* PGM NAME   IDCAMS      SYSTEM CORE    224K  DISKS USED/IO 001/000000000  STOP   TIME 18:16:59  SRB TIME 00:00:00.00 *
* COND CODE  0000      PRIVATE AREA SZ 4096K  ALLOC TIME 18:16:59  ELAPSED TIME          PGM LOAD 18:16:59 *
** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
* 004          40 00:00:00.05          0          0          0          0          0          0          0          0          0 *
*****
* CPU $ ( 0.01) + EXCP $ ( 0.00) + MEMORY $ ( 0.02) = TOTAL $ ( 0.03)
*****
IEF375I JOB /VSTESTR1/ START 20189.1816
IEF376I JOB /VSTESTR1/ STOP 20189.1816 CPU      0MIN 00.03SEC SRB      0MIN 00.00SEC

```

```
/* DELETE RRDS CLUSTER */
```

```
DELETE PUB001.VSTESTRR.CLUSTER CLUSTER PURGE
```

```
IDC3012I ENTRY PUB001.VSTESTRR.CLUSTER NOT FOUND
```

```
IDC3009I ** VSAM CATALOG RETURN CODE IS 8 - REASON CODE IS IGG0CLAG-6
```

```
IDC0551I **ENTRY PUB001.VSTESTRR.CLUSTER NOT DELETED
```

```
IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 8
```

```
/* IF THERE WAS NO DATASET TO DELETE, RESET CC */
```

```
IF LASTCC = 8 THEN
```

```
DO
```

```
    SET LASTCC = 0
```

```
    SET MAXCC = 0
```

```
END
```

```
/* DEFINE RRDS CLUSTER */
```

```
DEFINE CLUSTER ( -  
    NAME ( PUB001.VSTESTRR.CLUSTER ) -  
    VOLUMES ( PUB001 ) -  
    RECORDSIZE ( 80 80 ) -  
    RECORDS ( 1000 ) -  
    NUMBERED -  
    ) -  
    DATA ( -  
    NAME ( PUB001.VSTESTRR.DATA ) -  
    )
```

```
IDC0508I DATA ALLOCATION STATUS FOR VOLUME PUB001 IS 0
```

```
IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0
```

```
IDC0002I IDCAMS PROCESSING COMPLETE. MAXIMUM CONDITION CODE WAS 0
```