

J E S 2 J O B L O G

17.51.01 JOB 142 \$HASP373 VSTEST99 STARTED - INIT 1 - CLASS A - SYS HMVS
17.51.01 JOB 142 IEF403I VSTEST99 - STARTED - TIME=17.51.01
17.51.01 JOB 142 CCI001C IDCAMS /IDCAMS /00:00:00.18/ /00000/1 /VSTEST99
17.51.01 JOB 142 IEF404I VSTEST99 - ENDED - TIME=17.51.01
17.51.01 JOB 142 \$HASP395 VSTEST99 ENDED

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

07 JUL 20 JOB EXECUTION DATE

18 CARDS READ

90 SYSOUT PRINT RECORDS

0 SYSOUT PUNCH RECORDS

0.00 MINUTES EXECUTION TIME

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1 //VSTEST99 JOB 1,'VSAMIO IVP CLEANUP',CLASS=A,MSGCLASS=X JOB 142
  ***
  *****
  *** DELETE DATASETS CREATED DURING TEST SUITE *
  *****
  ***
2 //IDCAMS EXEC PGM=IDCAMS,REGION=1024K
3 //SYSPRINT DD SYSOUT=*
4 //SYSIN DD *
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IEF236I ALLOC. FOR VSTEST99 IDCAMS
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I JES2 ALLOCATED TO SYSIN
IEF237I 190 ALLOCATED TO SYS00002
IEF237I 190 ALLOCATED TO SYS00001
IEF285I PUB001.VSAMTEST.DATA KEPT *-----0
IEF285I VOL SER NOS= PUB001.
IEF142I VSTEST99 IDCAMS - STEP WAS EXECUTED - COND CODE 0000
IEF285I JES2.JOB00142.SO0102 SYSOUT
IEF285I JES2.JOB00142.SI0101 SYSIN
IEF285I UCPUB001 KEPT *-----0
IEF285I VOL SER NOS= PUB001.
IEF373I STEP /IDCAMS / START 20189.1751
IEF374I STEP /IDCAMS / STOP 20189.1751 CPU OMIN 00.18SEC SRB OMIN 00.01SEC VIRT 192K SYS 224K
**** JOBCARD READ 20189 17:51:01 ****
*
* PRC-CCI 370/148 VS2 R03.8 HMVS STEP STATISTICS *
* STEP NAME IDCAMS USER CORE 192K TAPES USED/IO 000/000000000 START TIME 17:51:01 TCB TIME 00:00:00.18 *
* PGM NAME IDCAMS SYSTEM CORE 224K DISKS USED/IO 001/000000000 STOP TIME 17:51:01 SRB TIME 00:00:00.01 *
* COND CODE 0000 PRIVATE AREA SZ 1024K ALLOC TIME 17:51:01 ELAPSED TIME PGM LOAD 17:51:01 *
** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
* 004 136 00:00:00.21 0 0 0 0 0 0 0 0 *
*****
* CPU $ ( 0.06 ) + EXCP $ ( 0.00 ) + MEMORY $ ( 0.09 ) = TOTAL $ ( 0.15 ) *
*****
IEF375I JOB /VSTEST99/ START 20189.1751
IEF376I JOB /VSTEST99/ STOP 20189.1751 CPU OMIN 00.18SEC SRB OMIN 00.01SEC

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DELETE PUB001.VSAMTEST.DATA NONVSAM

IDC0550I ENTRY (A) PUB001.VSAMTEST.DATA DELETED

IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0

DELETE PUB001.VSTESTES.CLUSTER CLUSTER PURGE

IDC0550I ENTRY (D) PUB001.VSTESTES.DATA DELETED

IDC0550I ENTRY (C) PUB001.VSTESTES.CLUSTER DELETED

IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0

DELETE PUB001.VSTESTRR.CLUSTER CLUSTER PURGE

IDC0550I ENTRY (D) PUB001.VSTESTRR.DATA DELETED

IDC0550I ENTRY (C) PUB001.VSTESTRR.CLUSTER DELETED

IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0

DELETE PUB001.VSTESTKS.CLUSTER CLUSTER PURGE

IDC0550I ENTRY (D) PUB001.VSTESTKS.DATA DELETED

IDC0550I ENTRY (I) PUB001.VSTESTKS.INDEX DELETED

IDC0550I ENTRY (C) PUB001.VSTESTKS.CLUSTER DELETED

IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0

DELETE PUB001.VSTESTK1.CLUSTER CLUSTER PURGE

IDC0550I ENTRY (D) PUB001.VSTESTK1.DATA DELETED

IDC0550I ENTRY (I) PUB001.VSTESTK1.INDEX DELETED

IDC0550I ENTRY (C) PUB001.VSTESTK1.CLUSTER DELETED

IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0

DELETE PUB001.VSTESTK2.CLUSTER CLUSTER PURGE

IDC0550I ENTRY (D) PUB001.VSTESTK2.DATA DELETED

IDC0550I ENTRY (I) PUB001.VSTESTK2.INDEX DELETED

IDC0550I ENTRY (C) PUB001.VSTESTK2.CLUSTER DELETED

IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0

DELETE PUB001.VSTESTK3.CLUSTER CLUSTER PURGE

IDC0550I ENTRY (D) PUB001.VSTESTK3.DATA DELETED

IDC0550I ENTRY (I) PUB001.VSTESTK3.INDEX DELETED

IDC0550I ENTRY (C) PUB001.VSTESTK3.CLUSTER DELETED

IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0

DELETE PUB001.VSTESTK4.CLUSTER CLUSTER PURGE

IDC0550I ENTRY (D) PUB001.VSTESTK4.DATA DELETED

IDC0550I ENTRY (I) PUB001.VSTESTK4.INDEX DELETED

IDC0550I ENTRY (C) PUB001.VSTESTK4.CLUSTER DELETED

IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0

IDC0002I IDCAMS PROCESSING COMPLETE. MAXIMUM CONDITION CODE WAS 0