

J E S 2 J O B L O G

06.41.38 JOB 676 \$HASP373 IEBISML2 STARTED - INIT 1 - CLASS A - SYS HMVS
06.41.38 JOB 676 IEF403I IEBISML2 - STARTED - TIME=06.41.38
06.41.38 JOB 676 IEFACTRT IDCAMS /IDCAMS /00:00:00.07/00:00:00.09/00000/IEBISML2
06.41.38 JOB 676 IEFACTRT IEBISAM /IEBISAM /00:00:00.06/00:00:00.08/00000/IEBISML2
06.41.38 JOB 676 IEF404I IEBISML2 - ENDED - TIME=06.41.38
06.41.38 JOB 676 \$HASP395 IEBISML2 ENDED

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

22 DEC 21 JOB EXECUTION DATE

31 CARDS READ

113 SYSOUT PRINT RECORDS

0 SYSOUT PUNCH RECORDS

0.00 MINUTES EXECUTION TIME

1	//IEBISML2 JOB (1), 'IEBISAM-RELOAD IVI',	JOB 676
	// CLASS=A, MSGCLASS=X, REGION=2M, NOTIFY=JAY01	IKJEFF10
	***	00000300
	*** *****	00000400
	*** * ===== ISAM/VSAM INTERFACE =====	00000500
	*** * DELETE EXISTING ISAM DATASET AND EXECUTE IEBISAM UTILITY TO	00000600
	*** * RELOAD FROM BACKUP (RECORDS FLAGGED FOR DELETION OMITTED)	00000700
	*** *****	00000800
2	//IDCAMS EXEC PGM=IDCAMS, REGION=4M	00000900
3	//SYSPRINT DD SYSOUT=*	00001000
4	//SYSIN DD *	00001100
5	//IEBISAM EXEC PGM=IEBISAM, PARM='LOAD'	00002800
6	//SYSPRINT DD SYSOUT=*	00002900
7	//SYSUT1 DD DISP=OLD, DSN=JAY01.ISAM.MASTER.BACKUP	00003000
8	//SYSUT2 DD DISP=SHR, DSN=JAY01.ISAMIVI.MASTER, AMP='AMORG'	00003102

IEF236I ALLOC. FOR IEBISML2 IDCAMS
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I JES2 ALLOCATED TO SYSIN
IEF237I 180 ALLOCATED TO SYS00001
IEF237I 180 ALLOCATED TO SYS00002
IEF285I JAY01.ISAMIVI.MASTER KEPT *-----0
IEF285I VOL SER NOS= PUB000.
IEF237I 180 ALLOCATED TO SYS00003
IEF237I 180 ALLOCATED TO SYS00005
IEF285I SYS21356.T064138.RA000.IEBISML2.R0000003 KEPT *-----0
IEF285I VOL SER NOS= PUB000.
IEF285I SYS21356.T064138.RA000.IEBISML2.R0000005 KEPT *-----0
IEF285I VOL SER NOS= PUB000.
IEF142I IEBISML2 IDCAMS - STEP WAS EXECUTED - COND CODE 0000
IEF285I JES2.JOB00676.S00102 SYSOUT
IEF285I JES2.JOB00676.SI0101 SYSIN
IEF285I UCPUB000 KEPT *-----0
IEF285I VOL SER NOS= PUB000.
IEF373I STEP /IDCAMS / START 21356.0641
IEF374I STEP /IDCAMS / STOP 21356.0641 CPU 0MIN 00.06SEC SRB 0MIN 00.01SEC VIRT 280K SYS 228K
**** JOB NAME: IEBISML2 JOBCARD READ 2021/356 06:41:38 370/148 VS2 R03.8 HMVS *****
*
* STEP NUMBER: 1 USER CORE: 280K START TIME: 06:41:38 CPU TIME: 00:00:00.07 ACTIVE TIME: 00:00:00.09 *
* STEP NAME: IDCAMS SYSTEM CORE: 228K STOP TIME: 06:41:38 SRB TIME: 00:00:00.01 ALLOC TIME: 06:41:38 *
* PROGRAM NAME: IDCAMS REGION SIZE: 2048K ELAPSED TIME: 00:00:00.09 TCB TIME: 00:00:00.06 PROGRAM LOAD: 06:41:38 *
* CONDITION CODE: 00000 PERFORMANCE GROUP: 004 *
* JES2 CARDS: 1 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT *
* 64 0 / 0 0 0 / 0 0 / 0 *
*
* ADDR/UNIT I/O COUNT ADDR/UNIT I/O COUNT ADDR/UNIT I/O COUNT ADDR/UNIT I/O COUNT ADDR/UNIT I/O COUNT ADDR/UNIT I/O COUNT *
* 180/D3380 0 *

IEF236I ALLOC. FOR IEBISML2 IEBISAM
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 180 ALLOCATED TO SYSUT1
IEF237I 180 ALLOCATED TO SYS00012
IEF237I 180 ALLOCATED TO SYSUT2
IEF142I IEBISML2 IEBISAM - STEP WAS EXECUTED - COND CODE 0000
IEF285I JES2.JOB00676.S00103 SYSOUT
IEF285I JAY01.ISAM.MASTER.BACKUP KEPT *-----24
IEF285I VOL SER NOS= PUB000.
IEF285I UCPUB000 KEPT *-----0
IEF285I VOL SER NOS= PUB000.
IEF285I JAY01.ISAMIVI.MASTER KEPT *-----37
IEF285I VOL SER NOS= PUB000.
IEF373I STEP /IEBISAM / START 21356.0641
IEF374I STEP /IEBISAM / STOP 21356.0641 CPU 0MIN 00.06SEC SRB 0MIN 00.00SEC VIRT 200K SYS 188K

*
* STEP NUMBER: 2 USER CORE: 200K START TIME: 06:41:38 CPU TIME: 00:00:00.06 ACTIVE TIME: 00:00:00.07 *
* STEP NAME: IEBISAM SYSTEM CORE: 188K STOP TIME: 06:41:38 SRB TIME: 00:00:00.00 ALLOC TIME: 06:41:38 *
* PROGRAM NAME: IEBISAM REGION SIZE: 2048K ELAPSED TIME: 00:00:00.08 TCB TIME: 00:00:00.06 PROGRAM LOAD: 06:41:38 *
* CONDITION CODE: 00000 PERFORMANCE GROUP: 004 *
* JES2 CARDS: 0 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT *
* 360 0 / 0 0 0 / 0 0 / 0 *
*
* ADDR/UNIT I/O COUNT ADDR/UNIT I/O COUNT ADDR/UNIT I/O COUNT ADDR/UNIT I/O COUNT ADDR/UNIT I/O COUNT ADDR/UNIT I/O COUNT *
* 180/D3380 24 180/D3380 0 180/D3380 37 *

IEF375I JOB /IEBISML2/ START 21356.0641
IEF376I JOB /IEBISML2/ STOP 21356.0641 CPU 0MIN 00.12SEC SRB 0MIN 00.01SEC

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/* DELETE KSDS CLUSTER, IF IT EXISTS          */ 00001200
DELETE JAY01.ISAMIVI.MASTER CLUSTER PURGE      00001300
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IDC0550I ENTRY (D) JAY01.ISAMIVI.MASTER.DATA DELETED

IDC0550I ENTRY (I) JAY01.ISAMIVI.MASTER.INDEX DELETED

IDC0550I ENTRY (C) JAY01.ISAMIVI.MASTER DELETED

IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0

```
/* DEFINE KSDS CLUSTER          */ 00001400
DEFINE CLUSTER (                - 00001500
    NAME(JAY01.ISAMIVI.MASTER)  - 00001600
    VOLUMES(PUB000)             - 00001700
    RECORDSIZE(200 200)         - 00001800
    RECORDS(2600 0)             - 00001900
    KEYS(07 1)                  - 00002000
    INDEXED                     - 00002100
    UNIQUE )                    - 00002200
DATA (                          - 00002300
    NAME(JAY01.ISAMIVI.MASTER.DATA) ) - 00002400
INDEX (                         - 00002500
    NAME(JAY01.ISAMIVI.MASTER.INDEX) ) 00002600
```

IDC0508I DATA ALLOCATION STATUS FOR VOLUME PUB000 IS 0

IDC0509I INDEX ALLOCATION STATUS FOR VOLUME PUB000 IS 0

IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0

IDC0002I IDCAMS PROCESSING COMPLETE. MAXIMUM CONDITION CODE WAS 0

