

J E S 2 J O B L O G

17.41.48 JOB 664 \$HASP373 JLOADIS2 STARTED - INIT 1 - CLASS A - SYS HMVS
17.41.48 JOB 664 IEF403I JLOADIS2 - STARTED - TIME=17.41.48
17.41.48 JOB 664 IEFACTRT IDCAMS /IDCAMS /00:00:00.08/00:00:00.09/00000/JLOADIS2
17.41.48 JOB 664 IEFACTRT PRIMEVS /PRIMEVS /00:00:00.04/00:00:00.11/00000/JLOADIS2
17.41.49 JOB 664 IEF234E K 100,210347,PVT,JLOADIS2,LOADISAM
17.41.49 JOB 664 IEFACTRT LOADISAM/ISLOAD /00:00:00.10/00:00:00.14/00000/JLOADIS2
17.41.49 JOB 664 IEF404I JLOADIS2 - ENDED - TIME=17.41.49
17.41.49 JOB 664 \$HASP395 JLOADIS2 ENDED

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

21 DEC 21 JOB EXECUTION DATE

37 CARDS READ

149 SYSOUT PRINT RECORDS

0 SYSOUT PUNCH RECORDS

0.00 MINUTES EXECUTION TIME

1	//JLOADIS2 JOB (1), 'LOAD IS/VIS CLUST', CLASS=A, MSGCLASS=X, NOTIFY=JAY02	JOB 664
	***	00000201
	*** *****	00000301
	*** * ===== ISAM/VSAM INTERFACE ===== *	00000401
	*** * DELETE EXISTING VSAM DATASET, THEN DEFINE NEW VSAM DATASET, *	00000501
	*** * PRIME NEW DATASET TO RECEIVE RECORDS, THEN LOAD RECORDS FROM *	00000601
	*** * SEQUENTIAL DATASET ON TAPE *	00000701
	*** *****	00000801
2	//IDCAMS EXEC PGM=IDCAMS, REGION=4M	00000900
3	//SYSPRINT DD SYSOUT=*	00001000
4	//SYSIN DD *	00001100
5	//PRIMEVS EXEC PGM=PRIMEVS, REGION=1M	00002800
6	//DS DD DSN=JAY01.ISAMIVI.MASTER, DISP=SHR	00002900
7	//LOADISAM EXEC PGM=ISLOAD	00003000
8	//STEPLIB DD DISP=SHR, DSN=JAY01.LOAD	00003100
9	//SYSUT1 DD DISP=OLD, UNIT=TAPE, VOL=SER=210347, DSN=NEW.MASTER.DATA,	00003200
	// LABEL=(1, SL)	00003300
10	//SYSUDUMP DD SYSOUT=*	00003400
11	//MASTER DD DISP=MOD, DSN=JAY01.ISAMIVI.MASTER,	00003500
	// AMP='AMORG, RECFM=F'	00003600
12	//SYSOUT DD SYSOUT=*	00003700

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IEF236I ALLOC. FOR JLOADIS2 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 SYS21355.T174148.RA000.JLOADIS2.R0000003 KEPT *-----0
IEF285I VOL SER NOS= PUB000.
IEF285I SYS21355.T174148.RA000.JLOADIS2.R0000005 KEPT *-----0
IEF285I VOL SER NOS= PUB000.
IEF142I JLOADIS2 IDCAMS - STEP WAS EXECUTED - COND CODE 0000
IEF285I JES2.JOB00664.S00102 SYSOUT
IEF285I JES2.JOB00664.SI0101 SYSIN
IEF285I UCPUB000 KEPT *-----0
IEF285I VOL SER NOS= PUB000.
IEF373I STEP /IDCAMS / START 21355.1741
IEF374I STEP /IDCAMS / STOP 21355.1741 CPU 0MIN 00.07SEC SRB 0MIN 00.01SEC VIRT 280K SYS 232K
**** JOB NAME: JLOADIS2 JOBCARD READ 2021/355 17:41:48 370/148 VS2 R03.8 HMVS *****
*
* STEP NUMBER: 1 USER CORE: 280K START TIME: 17:41:48 CPU TIME: 00:00:00.08 ACTIVE TIME: 00:00:00.09 *
* STEP NAME: IDCAMS SYSTEM CORE: 232K STOP TIME: 17:41:48 SRB TIME: 00:00:00.01 ALLOC TIME: 17:41:48 *
* PROGRAM NAME: IDCAMS REGION SIZE: 4096K ELAPSED TIME: 00:00:00.09 TCB TIME: 00:00:00.07 PROGRAM LOAD: 17:41:48 *
* CONDITION CODE: 00000 PERFORMANCE GROUP: 004 *
* JES2 CARDS: 1 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT *
* 65 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 JLOADIS2 PRIMEVS
IEF237I 180 ALLOCATED TO DS
IEF237I 180 ALLOCATED TO SYS00284
IEF142I JLOADIS2 PRIMEVS - STEP WAS EXECUTED - COND CODE 0000
IEF285I JAY01.ISAMIVI.MASTER KEPT *-----20
IEF285I VOL SER NOS= PUB000.
IEF285I UCPUB000 KEPT *-----0
IEF285I VOL SER NOS= PUB000.
IEF373I STEP /PRIMEVS / START 21355.1741
IEF374I STEP /PRIMEVS / STOP 21355.1741 CPU 0MIN 00.04SEC SRB 0MIN 00.00SEC VIRT 684K SYS 184K
*****
*
* STEP NUMBER: 2 USER CORE: 684K START TIME: 17:41:48 CPU TIME: 00:00:00.04 ACTIVE TIME: 00:00:00.10 *
* STEP NAME: PRIMEVS SYSTEM CORE: 184K STOP TIME: 17:41:48 SRB TIME: 00:00:00.00 ALLOC TIME: 17:41:48 *
* PROGRAM NAME: PRIMEVS REGION SIZE: 1024K ELAPSED TIME: 00:00:00.11 TCB TIME: 00:00:00.04 PROGRAM LOAD: 17:41:48 *
* CONDITION CODE: 00000 PERFORMANCE GROUP: 004 *
* JES2 CARDS: 0 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT *
* 118 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 20 180/D3380 0 *
*****
IEF236I ALLOC. FOR JLOADIS2 LOADISAM
IEF237I 180 ALLOCATED TO STEPLIB
IEF237I 180 ALLOCATED TO SYS00286
IEF237I 100 ALLOCATED TO SYSUT1
IEF237I JES2 ALLOCATED TO SYSUDUMP
IEF237I 180 ALLOCATED TO MASTER
IEF237I JES2 ALLOCATED TO SYSOUT
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IEF142I JLOADIS2 LOADISAM - STEP WAS EXECUTED - COND CODE 0000
IEF285I JAY01.LOAD KEPT *-----0
IEF285I VOL SER NOS= PUB000.
IEF285I UCPUB000 KEPT *-----0
IEF285I VOL SER NOS= PUB000.
IEF285I NEW.MASTER.DATA KEPT *-----251
IEF285I VOL SER NOS= 210347.
IEF285I JES2.JOB00664.S00103 SYSOUT
IEF285I JAY01.ISAMIVI.MASTER KEPT *-----63
IEF285I VOL SER NOS= PUB000.
IEF285I JES2.JOB00664.S00104 SYSOUT
IEF373I STEP /LOADISAM/ START 21355.1741
IEF374I STEP /LOADISAM/ STOP 21355.1741 CPU 0MIN 00.09SEC SRB 0MIN 00.01SEC VIRT 96K SYS 212K

*
* STEP NUMBER: 3 USER CORE: 96K START TIME: 17:41:48 CPU TIME: 00:00:00.10 ACTIVE TIME: 00:00:00.12 *
* STEP NAME: LOADISAM SYSTEM CORE: 212K STOP TIME: 17:41:49 SRB TIME: 00:00:00.01 ALLOC TIME: 17:41:48 *
* PROGRAM NAME: ISLOAD REGION SIZE: 512K ELAPSED TIME: 00:00:00.14 TCB TIME: 00:00:00.09 PROGRAM LOAD: 17:41:48 *
* CONDITION CODE: 00000 PERFORMANCE GROUP: 004 *
* JES2 CARDS: 0 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT *
* 1,637 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 0 180/D3380 0 100/T2400 251 180/D3380 63 *

IEF375I JOB /JLOADIS2/ START 21355.1741
IEF376I JOB /JLOADIS2/ STOP 21355.1741 CPU 0MIN 00.20SEC SRB 0MIN 00.02SEC

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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

2,500 RECORDS READ FROM SEQUENTIAL FILE
2,500 RECORDS WRITTEN TO ISAM MASTER