

J E S 2 J O B L O G

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06.28.16 JOB 457 $HASP373 TSOUSER  STARTED - INIT 3 - CLASS S - SYS HMVS
06.28.16 JOB 457 IEF403I TSOUSER  - STARTED - TIME=06.28.16
06.28.16 JOB 457 CCI001C DEL01    /IEFBR14 /00:00:00.00/      /00000/SYS    /TSOUSER
06.28.16 JOB 457 CCI001C AL02     /IEFBR14 /00:00:00.00/      /00000/SYS    /TSOUSER
06.28.16 JOB 457 CCI001C PW03     /PSU002  /00:00:00.00/      /00000/SYS    /TSOUSER
06.28.16 JOB 457 CCI001C PW04     /PSU002  /00:00:00.00/      /00000/SYS    /TSOUSER
06.28.16 JOB 457 CCI001C PW05     /PSU002  /00:00:00.00/      /00000/SYS    /TSOUSER
06.28.16 JOB 457 CCI001C PW06     /PSU002  /00:00:00.00/      /00000/SYS    /TSOUSER
06.28.17 JOB 457 CCI001C TS007    /IKJEFT01/00:00:00.37/      /00000/SYS    /TSOUSER
06.28.17 JOB 457 CCI001C PW08     /PSU002  /00:00:00.00/      /00000/SYS    /TSOUSER
06.28.17 JOB 457 CCI001C PW09     /PSU002  /00:00:00.00/      /00000/SYS    /TSOUSER
06.28.17 JOB 457 CCI001C PW10     /PSU002  /00:00:00.00/      /00000/SYS    /TSOUSER
06.28.17 JOB 457 CCI001C PW11     /PSU002  /00:00:00.00/      /00000/SYS    /TSOUSER
06.28.17 JOB 457 CCI001C PW12     /PSU002  /00:00:00.00/      /00000/SYS    /TSOUSER
06.28.17 JOB 457 CCI001C PW13     /PSU002  /00:00:00.00/      /00000/SYS    /TSOUSER
06.28.17 JOB 457 CCI001C PW14     /PSU002  /00:00:00.00/      /00000/SYS    /TSOUSER
06.28.17 JOB 457 *02 IEC301A S JOB TSOUSER  DSNAME SYS1.VSAM.MASTER.CATALOG
06.28.21 JOB 457 R 02,SUPPRESSED
06.28.21 JOB 457 *03 IEC301A S JOB TSOUSER  DSNAME SYS1.VSAM.MASTER.CATALOG
06.28.23 JOB 457 R 03,SUPPRESSED
06.28.23 JOB 457 CCI001C IDC15    /IDCAMS   /00:00:00.06/      /00000/SYS    /TSOUSER
06.28.23 JOB 457 CCI001C EVAL01  /PSU001   /00:00:00.00/      /00000/SYS    /TSOUSER
06.28.23 JOB 457 CCI001C PW02     /PSU002   /00:00:00.00/      /00000/SYS    /TSOUSER
06.28.24 JOB 457 CCI001C TS003    /IKJEFT01/00:00:00.36/      /00000/SYS    /TSOUSER
06.28.24 JOB 457 CCI001C PW04     /PSU002   /00:00:00.00/      /00000/SYS    /TSOUSER
06.28.24 JOB 457 *04 IEC301A S JOB TSOUSER  DSNAME SYS1.VSAM.MASTER.CATALOG
06.28.27 JOB 457 R 04,SUPPRESSED
06.28.27 JOB 457 CCI001C IDC05    /IDCAMS   /00:00:00.04/      /00000/SYS    /TSOUSER
06.28.27 JOB 457 IEF404I TSOUSER  - ENDED - TIME=06.28.27
06.28.27 JOB 457 $HASP395 TSOUSER  ENDED

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

27 JUL 20 JOB EXECUTION DATE

3 CARDS READ

836 SYSOUT PRINT RECORDS

0 SYSOUT PUNCH RECORDS

0.17 MINUTES EXECUTION TIME

1	//TSOUSER JOB (SYS), 'ADD TSO USERS', CLASS=S, MSGCLASS=X			JOB 457
2	//NEWUSER EXEC TSONUSER, ID='TESTUS'			00000207

	*** PROCEDURE TO ADD NEW TSO USER ID TO SYS1.UADS AND CREATE STANDARD			
	*** SET OF USER FILES FOR THE NEW USER ID			

3	XXTSONUSER PROC	ID=,	TSO USER ID	+
	XX	PW='* ',	TSO USER PASSWORD	+
	XX	AN='* ',	ACCOUNT NUMBER	+
	XX	PR='IKJACCNT',	LOGON PROCEDURE	+
	XX	MS='NOLIM',	REGION LIMIT: MAXSIZE(N)/NOLIM	+
	XX	OP='NOOPER',	OPERATOR CMNDS: OPER/NOOPER	+
	XX	AC='NOACCT',	ACCOUNT CMD: ACCT/NOACCT	+
	XX	JC='JCL',	JOB CONTROL: JCL/NOJCL	+
	XX	MT='NOMOUNT',	TAPE MOUNT: MOUNT/NOMOUNT	+
	XX	SZ='SIZE(4096)',	DEFAULT REGION SIZE	+
	XX	UN='UNIT(SYSDA)',	DYNAMIC ALLOCATION UNIT	

	*** IF ANY FILES WE WILL CREATE FOR NEW USER'S ID EXIST, DELETE THEM			

4	XXDEL01	EXEC PGM=IEFBR14		
5	XXCLIST	DD	DSN=&ID..CLIST, DISP=(MOD, DELETE, DELETE),	
	XX		UNIT=SYSDA, VOL=SER=PUB000,	
	XX		SPACE=(CYL, 0), DCB=SYS1.CMDPROC	
6	XXCNTL	DD	DSN=&ID..CNTL, DISP=(MOD, DELETE, DELETE),	
	XX		UNIT=SYSDA, VOL=SER=PUB000,	
	XX		SPACE=(CYL, 0), DCB=SYS1.MACLIB	
7	XXSOURCE	DD	DSN=&ID..SOURCE, DISP=(MOD, DELETE, DELETE),	
	XX		UNIT=SYSDA, VOL=SER=PUB000,	
	XX		SPACE=(CYL, 0), DCB=SYS1.MACLIB	
8	XXLOAD	DD	DSN=&ID..LOAD, DISP=(MOD, DELETE, DELETE),	
	XX		UNIT=SYSDA, VOL=SER=PUB000,	
	XX		SPACE=(CYL, 0), DCB=SYS1.LINKLIB	

	*** ALLOCATE STANDARD FILES FOR NEW USER'S ID			

9	XXAL02	EXEC PGM=IEFBR14		
10	XXCLIST	DD	DSN=&ID..CLIST, DISP=(, KEEP, DELETE),	
	XX		UNIT=SYSDA, VOL=SER=PUB000,	
	XX		SPACE=(CYL, (1, 1, 20)), DCB=SYS1.CMDPROC	
11	XXCNTL	DD	DSN=&ID..CNTL, DISP=(, KEEP, DELETE),	
	XX		UNIT=SYSDA, VOL=SER=PUB000,	
	XX		SPACE=(CYL, (1, 1, 20)), DCB=SYS1.MACLIB	
12	XXSOURCE	DD	DSN=&ID..SOURCE, DISP=(, KEEP, DELETE),	
	XX		UNIT=SYSDA, VOL=SER=PUB000,	
	XX		SPACE=(CYL, (1, 1, 20)), DCB=SYS1.MACLIB	
13	XXLOAD	DD	DSN=&ID..LOAD, DISP=(, KEEP, DELETE),	
	XX		UNIT=SYSDA, VOL=SER=PUB000,	
	XX		SPACE=(CYL, (1, 1, 20)), DCB=SYS1.LINKLIB	

	*** GENERATE COMMAND FILE TO CREATE NEW USER'S PROFILE			

14	XXPW03	EXEC PGM=PSU002, PARM=('\'',		
	XX	' PROFILE NOPREFIX\'',		
	XX	' ACCOUNT\'',		
	XX	' SYNC')		
15	XXSTEPLIB	DD	DSN=SYSC.LINKLIB, DISP=SHR	
16	XXSYSOUT	DD	DSN=&&ACCOUNT, DISP=(, PASS),	
	XX		UNIT=SYSDA, SPACE=(TRK, (15)),	
	XX		DCB=(RECFM=FB, LRECL=80, BLKSIZE=3120)	
17	XXPW04	EXEC PGM=PSU002, PARM=('\'',		

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XX          '    DELETE (&ID.)\' ,
XX          '    ADD (&ID. &PW. &AN. &PR.) +\' ,
XX          '    &MS. +')
18 XXSTEPLIB DD DSN=SYSC.LINKLIB,DISP=SHR
19 XXSYSOUT  DD DSN=&&ACCOUNT,DISP=(MOD,PASS)
20 XXPW05    EXEC PGM=PSU002,PARM=('\' ,
XX          '    &OP. +\' ,
XX          '    &AC. +\' ,
XX          '    &JC. +\' ,
XX          '    &MT. +')
21 XXSTEPLIB DD DSN=SYSC.LINKLIB,DISP=SHR
22 XXSYSOUT  DD DSN=&&ACCOUNT,DISP=(MOD,PASS)
23 XXPW06    EXEC PGM=PSU002,PARM=('\' ,
XX          '    &SZ. +\' ,
XX          '    &UN.\' ,
XX          '    LIST (&ID.)\' ,
XX          '    SYNC\' ,
XX          '    END')
24 XXSTEPLIB DD DSN=SYSC.LINKLIB,DISP=SHR
25 XXSYSOUT  DD DSN=&&ACCOUNT,DISP=(MOD,PASS)
***
*** CREATE NEW USER'S PROFILE
***
26 XXTS007    EXEC PGM=IKJEFT01,REGION=4096K
27 XXSYSUADS  DD DSN=SYS1.UADS,DISP=SHR
28 XXSYSLBC   DD DSN=SYS1.BROADCAST,DISP=SHR
29 XXSYSTSPRT DD SYSOUT=*
30 XXSYSTSIN  DD DSN=&&ACCOUNT,DISP=(OLD,DELETE)
***
*** GENERATE COMMAND FILE TO 1) DEFINE ALIAS FOR NEW USER'S ID
*** AND 2) DEFINE CATALOG ENTRIES FOR FILES FOR NEW USER
***
31 XXPW08     EXEC PGM=PSU002,PARM=('\' ,
XX          '    DELETE &ID..* NOSCRATCH \' ,
XX          '    DELETE &ID. ALIAS \' ,
XX          '    SET LASTCC = 0')
32 XXSTEPLIB DD DSN=SYSC.LINKLIB,DISP=SHR
33 XXSYSOUT  DD DSN=&&IDCAMS,DISP=(,PASS),
XX          UNIT=SYSDA,SPACE=(TRK,(15)),
XX          DCB=(RECFM=FB,LRECL=80,BLKSIZE=3120)
34 XXPW09     EXEC PGM=PSU002,PARM=('\' ,
XX          '    SET MAXCC = 0\' ,
XX          '    DEFINE ALIAS (NAME(&ID.) RELATE(UCPUB000))')
35 XXSTEPLIB DD DSN=SYSC.LINKLIB,DISP=SHR
36 XXSYSOUT  DD DSN=&&IDCAMS,DISP=(MOD,PASS)
37 XXPW10     EXEC PGM=PSU002,PARM=('\' ,
XX          '    DEFINE NONVSAM (NAME(&ID..CLIST) DEVT(3380) \' ,
XX          '    VOL(PUB000))')
38 XXSTEPLIB DD DSN=SYSC.LINKLIB,DISP=SHR
39 XXSYSOUT  DD DSN=&&IDCAMS,DISP=(MOD,PASS)
40 XXPW11     EXEC PGM=PSU002,PARM=('\' ,
XX          '    DEFINE NONVSAM (NAME(&ID..CNTL) DEVT(3380) \' ,
XX          '    VOL(PUB000))')
41 XXSTEPLIB DD DSN=SYSC.LINKLIB,DISP=SHR
42 XXSYSOUT  DD DSN=&&IDCAMS,DISP=(MOD,PASS)
***
43 XXPW12     EXEC PGM=PSU002,PARM=('\' ,
XX          '    DEFINE NONVSAM (NAME(&ID..SOURCE) DEVT(3380) \' ,
XX          '    VOL(PUB000))')
44 XXSTEPLIB DD DSN=SYSC.LINKLIB,DISP=SHR
45 XXSYSOUT  DD DSN=&&IDCAMS,DISP=(MOD,PASS)

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***
46  XXPW13      EXEC PGM=PSU002, PARM=('\'',
XX      ' DEFINE NONVSAM (NAME(&ID..LOAD) DEVT(3380) ',
XX      'VOL(PUB000))')
47  XXSTEPLIB DD DSN=SYSC.LINKLIB, DISP=SHR
48  XXSYSOUT   DD DSN=&&IDCAMS, DISP=(MOD, PASS)
***
49  XXPW14      EXEC PGM=PSU002, PARM=('\'',
XX      ' REPRO INFILE(SYSPROC) ',
XX      'OUTDATASET(&ID..CLIST(STDLOGON))')
50  XXSTEPLIB DD DSN=SYSC.LINKLIB, DISP=SHR
51  XXSYSOUT   DD DSN=&&IDCAMS, DISP=(MOD, PASS)
***
*** DEFINE ALIAS FOR NEW USER'S ID AND CATALOG ENTRIES FOR STANDARD
*** FILES FOR NEW USER
***
52  XXIDC15     EXEC PGM=IDCAMS, REGION=1024K
53  XXSYSPRINT DD SYSOUT=*
54  XXSYSPROC DD DSN=SYS1.CMDPROC(STDLOGON), DISP=SHR
55  XXSYSIN     DD DSN=&&IDCAMS, DISP=(OLD, DELETE)
56  //DELUSER EXEC TSODUSER, ID='TESTUS'
00000305
***
*** PROCEDURE TO DELETE TSO USER ID TO SYS1.UADS AND (OPTIONALLY)
*** DELETE ALL FILES ASSOCIATED WITH THE USER ID
***
57  XXTSODUSER PROC ID=,          TSO USER ID          +
XX      KEEP='YES'          RETAIN USER'S FILES?
***
*** EVALUATE KEEPFILS PARAMETER
***
58  XXEVAL01    EXEC PGM=PSU001, PARM=('&KEEP,EQ,YES')
59  XXSTEPLIB DD DSN=SYSC.LINKLIB, DISP=SHR
***
*** GENERATE COMMAND FILE TO DELETE TSO USER'S PROFILE
***
60  XXPW02      EXEC PGM=PSU002, PARM=('\'',
XX      ' PROFILE NOPREFIX\'',
XX      ' ACCOUNT\'',
XX      ' SYNC\'',
XX      ' DELETE (&ID.)\'',
XX      ' SYNC\'',
XX      ' END')
61  XXSTEPLIB DD DSN=SYSC.LINKLIB, DISP=SHR
62  XXSYSOUT   DD DSN=&&ACCOUNT, DISP=(, PASS),
XX      UNIT=SYSDA, SPACE=(TRK, (15)),
XX      DCB=(RECFM=FB, LRECL=80, BLKSIZE=3120)
***
*** DELETE TSO USER'S PROFILE
***
63  XXTS003     EXEC PGM=IKJEFT01, REGION=4096K
64  XXSYSUADS DD DSN=SYS1.UADS, DISP=SHR
65  XXSYSLBC DD DSN=SYS1.BROADCAST, DISP=SHR
66  XXSYSTSPRT DD SYSOUT=*
67  XXSYSTSIN DD DSN=&&ACCOUNT, DISP=(OLD, DELETE)
***
*** GENERATE COMMAND FILE TO DELETE TSO USER'S FILES AND ALIAS
***
68  XXPW04      EXEC PGM=PSU002, COND=(0, NE, EVAL01), PARM=('\'',
XX      ' DELETE &ID.* NONVSAM SCRATCH PURGE\'',
XX      ' DELETE &ID. ALIAS \'',
XX      ' SET LASTCC = 0\'',

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69	XX		' SET MAXCC = 0')
	XXSYSOUT	DD	DSN=&&IDCAMS, DISP=(, PASS),
	XX		UNIT=SYSDA, SPACE=(TRK, (15)),
	XX		DCB=(RECFM=FB, LRECL=80, BLKSIZE=3120)
70	XXSTEPLIB	DD	DSN=SYSC.LINKLIB, DISP=SHR

	***		DELETE TSO USER'S FILES AND ALIAS

71	XXIDC05	EXEC	PGM=IDCAMS, COND=(0, NE, EVAL01), REGION=1024K
72	XXSYSPRINT	DD	SYSOUT=*
73	XXSYSIN	DD	DSN=&&IDCAMS, DISP=(OLD, DELETE)

STMT NO. MESSAGE

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5      IEF653I SUBSTITUTION JCL - DSN=TESTUS.CLIST,DISP=(MOD,DELETE,DELETE),
6      IEF653I SUBSTITUTION JCL - DSN=TESTUS.CNTL,DISP=(MOD,DELETE,DELETE),
7      IEF653I SUBSTITUTION JCL - DSN=TESTUS.SOURCE,DISP=(MOD,DELETE,DELETE),
8      IEF653I SUBSTITUTION JCL - DSN=TESTUS.LOAD,DISP=(MOD,DELETE,DELETE),
10     IEF653I SUBSTITUTION JCL - DSN=TESTUS.CLIST,DISP=(,KEEP,DELETE),
11     IEF653I SUBSTITUTION JCL - DSN=TESTUS.CNTL,DISP=(,KEEP,DELETE),
12     IEF653I SUBSTITUTION JCL - DSN=TESTUS.SOURCE,DISP=(,KEEP,DELETE),
13     IEF653I SUBSTITUTION JCL - DSN=TESTUS.LOAD,DISP=(,KEEP,DELETE),
17     IEF653I SUBSTITUTION JCL - '  DELETE (TESTUS)\',
17     IEF653I SUBSTITUTION JCL - '  ADD (TESTUS * * IKJACCNT) +\',
17     IEF653I SUBSTITUTION JCL - '      NOLIM +' )
20     IEF653I SUBSTITUTION JCL - '      NOOPER +\',
20     IEF653I SUBSTITUTION JCL - '      NOACCT +\',
20     IEF653I SUBSTITUTION JCL - '      JCL +\',
20     IEF653I SUBSTITUTION JCL - '      NOMOUNT +' )
23     IEF653I SUBSTITUTION JCL - '      SIZE(4096) +\',
23     IEF653I SUBSTITUTION JCL - '      UNIT(SYSDA)\',
23     IEF653I SUBSTITUTION JCL - '      LIST (TESTUS)\',
31     IEF653I SUBSTITUTION JCL - '  DELETE TESTUS.* NOSCRATCH \',
31     IEF653I SUBSTITUTION JCL - '  DELETE TESTUS ALIAS \',
34     IEF653I SUBSTITUTION JCL - '  DEFINE ALIAS (NAME(TESTUS) RELATE(UCPUB000))' )
37     IEF653I SUBSTITUTION JCL - '  DEFINE NONVSAM (NAME(TESTUS.CLIST) DEVT(3380) ',
40     IEF653I SUBSTITUTION JCL - '  DEFINE NONVSAM (NAME(TESTUS.CNTL) DEVT(3380) ',
43     IEF653I SUBSTITUTION JCL - '  DEFINE NONVSAM (NAME(TESTUS.SOURCE) DEVT(3380) ',
46     IEF653I SUBSTITUTION JCL - '  DEFINE NONVSAM (NAME(TESTUS.LOAD) DEVT(3380) ',
49     IEF653I SUBSTITUTION JCL - 'OUTDATASET(TESTUS.CLIST(STDLOGON))' )
58     IEF653I SUBSTITUTION JCL - PGM=PSU001,PARM=('YES,EQ,YES')
60     IEF653I SUBSTITUTION JCL - '  DELETE (TESTUS)\',
68     IEF653I SUBSTITUTION JCL - '  DELETE TESTUS.* NONVSAM SCRATCH PURGE\',
68     IEF653I SUBSTITUTION JCL - '  DELETE TESTUS ALIAS \',

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IEF236I ALLOC. FOR TSouser DEL01 NEWUSER

IEF237I 180 ALLOCATED TO CLIST

IEF237I 180 ALLOCATED TO CNTL

IEF237I 180 ALLOCATED TO SOURCE

IEF237I 180 ALLOCATED TO LOAD

IEF142I TSouser DEL01 NEWUSER - STEP WAS EXECUTED - COND CODE 0000

IEF285I TESTUS.CLIST DELETED *-----0

IEF285I VOL SER NOS= PUB000.

IEF285I TESTUS.CNTL DELETED *-----0

IEF285I VOL SER NOS= PUB000.

IEF285I TESTUS.SOURCE DELETED *-----0

IEF285I VOL SER NOS= PUB000.

IEF285I TESTUS.LOAD DELETED *-----0

IEF285I VOL SER NOS= PUB000.

IEF373I STEP /DEL01 / START 20209.0628

IEF374I STEP /DEL01 / STOP 20209.0628 CPU 0MIN 00.00SEC SRB 0MIN 00.00SEC VIRT 4K SYS 204K

**** JOBCARD READ 20209 06:28:16 ****

* PRC-CCI 370/148 VS2 R03.8 HMVS STEP STATISTICS *

* STEP NAME DEL01 USER CORE 4K TAPES USED/IO 000/000000000 START TIME 06:28:16 TCB TIME 00:00:00.00 *

* PGM NAME IEFBR14 SYSTEM CORE 204K DISKS USED/IO 001/000000000 STOP TIME 06:28:16 SRB TIME 00:00:00.00 *

* COND CODE 0000 PRIVATE AREA SZ 512K ALLOC TIME 06:28:16 ELAPSED TIME PGM LOAD 06:28:16 *

** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **

* 003 1 00:00:00.01 0 0 0 0 0 0 *

* CPU \$ (0.00) + EXCP \$ (0.00) + MEMORY \$ (0.00) = TOTAL \$ (0.00) *

IEF236I ALLOC. FOR TSouser AL02 NEWUSER

IEF237I 180 ALLOCATED TO CLIST

IEF237I 180 ALLOCATED TO CNTL

IEF237I 180 ALLOCATED TO SOURCE
IEF237I 180 ALLOCATED TO LOAD
IEF142I TSOUSER AL02 NEWUSER - STEP WAS EXECUTED - COND CODE 0000
IEF285I TESTUS.CLIST KEPT *------0
IEF285I VOL SER NOS= PUB000.
IEF285I TESTUS.CNTL KEPT *------0
IEF285I VOL SER NOS= PUB000.
IEF285I TESTUS.SOURCE KEPT *------0
IEF285I VOL SER NOS= PUB000.
IEF285I TESTUS.LOAD KEPT *------0
IEF285I VOL SER NOS= PUB000.
IEF373I STEP /AL02 / START 20209.0628
IEF374I STEP /AL02 / STOP 20209.0628 CPU 0MIN 00.00SEC SRB 0MIN 00.00SEC VIRT 4K SYS 212K

* PRC-CCI 370/148 VS2 R03.8 HMVS STEP STATISTICS *
* STEP NAME AL02 USER CORE 4K TAPES USED/IO 000/000000000 START TIME 06:28:16 TCB TIME 00:00:00.00 *
* PGM NAME IEFBR14 SYSTEM CORE 212K DISKS USED/IO 001/000000000 STOP TIME 06:28:16 SRB TIME 00:00:00.00 *
* COND CODE 0000 PRIVATE AREA SZ 512K ALLOC TIME 06:28:16 ELAPSED TIME PGM LOAD 06:28:16 *
** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
* 003 0 00:00:00.00 0 0 0 0 0 0 0 *

* CPU \$ (0.00) + EXCP \$ (0.00) + MEMORY \$ (0.00) = TOTAL \$ (0.00) *

IEF236I ALLOC. FOR TSOUSER PW03 NEWUSER
IEF237I 253 ALLOCATED TO STEPLIB
IEF237I 253 ALLOCATED TO SYS00030
IEF237I 380 ALLOCATED TO SYSOUT
IEF142I TSOUSER PW03 NEWUSER - STEP WAS EXECUTED - COND CODE 0000
IEF285I SYSC.LINKLIB KEPT *------0
IEF285I VOL SER NOS= SYSCPK.
IEF285I UCSYSCPK KEPT *------0
IEF285I VOL SER NOS= SYSCPK.
IEF285I SYS20209.T062816.RA000.TSOUSER.ACCOUNT PASSED *------1
IEF285I VOL SER NOS= MVS380.
IEF373I STEP /PW03 / START 20209.0628
IEF374I STEP /PW03 / STOP 20209.0628 CPU 0MIN 00.00SEC SRB 0MIN 00.00SEC VIRT 32K SYS 220K

* PRC-CCI 370/148 VS2 R03.8 HMVS STEP STATISTICS *
* STEP NAME PW03 USER CORE 32K TAPES USED/IO 000/000000000 START TIME 06:28:16 TCB TIME 00:00:00.00 *
* PGM NAME PSU002 SYSTEM CORE 220K DISKS USED/IO 002/000000001 STOP TIME 06:28:16 SRB TIME 00:00:00.00 *
* COND CODE 0000 PRIVATE AREA SZ 512K ALLOC TIME 06:28:16 ELAPSED TIME PGM LOAD 06:28:16 *
** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
* 003 6 00:00:00.00 0 0 0 0 0 0 0 *

* CPU \$ (0.00) + EXCP \$ (0.00) + MEMORY \$ (0.00) = TOTAL \$ (0.00) *

IEF236I ALLOC. FOR TSOUSER PW04 NEWUSER
IEF237I 253 ALLOCATED TO STEPLIB
IEF237I 253 ALLOCATED TO SYS00032
IEF237I 380 ALLOCATED TO SYSOUT
IEF142I TSOUSER PW04 NEWUSER - STEP WAS EXECUTED - COND CODE 0000
IEF285I SYSC.LINKLIB KEPT *------0
IEF285I VOL SER NOS= SYSCPK.
IEF285I UCSYSCPK KEPT *------0
IEF285I VOL SER NOS= SYSCPK.
IEF285I SYS20209.T062816.RA000.TSOUSER.ACCOUNT PASSED *------1
IEF285I VOL SER NOS= MVS380.
IEF373I STEP /PW04 / START 20209.0628
IEF374I STEP /PW04 / STOP 20209.0628 CPU 0MIN 00.00SEC SRB 0MIN 00.00SEC VIRT 32K SYS 220K

* PRC-CCI 370/148 VS2 R03.8 HMVS STEP STATISTICS *

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*  STEP NAME  PW04      USER CORE      32K  TAPES USED/IO 000/000000000  START  TIME 06:28:16  TCB TIME 00:00:00.00 *
*  PGM  NAME  PSU002     SYSTEM CORE     220K  DISKS USED/IO 002/000000001  STOP   TIME 06:28:16  SRB TIME 00:00:00.00 *
*  COND CODE  0000     PRIVATE AREA SZ  512K  ALLOC TIME 06:28:16  ELAPSED TIME          PGM LOAD 06:28:16 *
** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
*   003      6   00:00:00.00      0      0      0      0      0      0      0      0      0      0      0      0 *
*****
*  CPU $ (      0.00) + EXCP $ (      0.00) + MEMORY $ (      0.00) = TOTAL $ (      0.00) *
*****
IEF236I ALLOC. FOR TSouser PW05 NEWUSER
IEF237I 253  ALLOCATED TO STEPLIB
IEF237I 253  ALLOCATED TO SYS00034
IEF237I 380  ALLOCATED TO SYSOUT
IEF142I TSouser PW05 NEWUSER - STEP WAS EXECUTED - COND CODE 0000
IEF285I  SYSC.LINKLIB      KEPT      *-----0
IEF285I  VOL SER NOS= SYSCPK.
IEF285I  UCSYSCPK      KEPT      *-----0
IEF285I  VOL SER NOS= SYSCPK.
IEF285I  SYS20209.T062816.RA000.TSouser.ACCOUNT      PASSED      *-----1
IEF285I  VOL SER NOS= MVS380.
IEF373I STEP /PW05      / START 20209.0628
IEF374I STEP /PW05      / STOP 20209.0628 CPU      0MIN 00.00SEC SRB      0MIN 00.00SEC VIRT      32K SYS      220K
*****
*                                     PRC-CCI 370/148 VS2 R03.8  HMVS  STEP STATISTICS *
*  STEP NAME  PW05      USER CORE      32K  TAPES USED/IO 000/000000000  START  TIME 06:28:16  TCB TIME 00:00:00.00 *
*  PGM  NAME  PSU002     SYSTEM CORE     220K  DISKS USED/IO 002/000000001  STOP   TIME 06:28:16  SRB TIME 00:00:00.00 *
*  COND CODE  0000     PRIVATE AREA SZ  512K  ALLOC TIME 06:28:16  ELAPSED TIME          PGM LOAD 06:28:16 *
** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
*   003      6   00:00:00.00      0      0      0      0      0      0      0      0      0      0      0      0 *
*****
*  CPU $ (      0.00) + EXCP $ (      0.00) + MEMORY $ (      0.00) = TOTAL $ (      0.00) *
*****
IEF236I ALLOC. FOR TSouser PW06 NEWUSER
IEF237I 253  ALLOCATED TO STEPLIB
IEF237I 253  ALLOCATED TO SYS00036
IEF237I 380  ALLOCATED TO SYSOUT
IEF142I TSouser PW06 NEWUSER - STEP WAS EXECUTED - COND CODE 0000
IEF285I  SYSC.LINKLIB      KEPT      *-----0
IEF285I  VOL SER NOS= SYSCPK.
IEF285I  UCSYSCPK      KEPT      *-----0
IEF285I  VOL SER NOS= SYSCPK.
IEF285I  SYS20209.T062816.RA000.TSouser.ACCOUNT      PASSED      *-----1
IEF285I  VOL SER NOS= MVS380.
IEF373I STEP /PW06      / START 20209.0628
IEF374I STEP /PW06      / STOP 20209.0628 CPU      0MIN 00.00SEC SRB      0MIN 00.00SEC VIRT      32K SYS      220K
*****
*                                     PRC-CCI 370/148 VS2 R03.8  HMVS  STEP STATISTICS *
*  STEP NAME  PW06      USER CORE      32K  TAPES USED/IO 000/000000000  START  TIME 06:28:16  TCB TIME 00:00:00.00 *
*  PGM  NAME  PSU002     SYSTEM CORE     220K  DISKS USED/IO 002/000000001  STOP   TIME 06:28:16  SRB TIME 00:00:00.00 *
*  COND CODE  0000     PRIVATE AREA SZ  512K  ALLOC TIME 06:28:16  ELAPSED TIME          PGM LOAD 06:28:16 *
** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
*   003      6   00:00:00.00      0      0      0      0      0      0      0      0      0      0      0      0 *
*****
*  CPU $ (      0.00) + EXCP $ (      0.00) + MEMORY $ (      0.00) = TOTAL $ (      0.00) *
*****
IEF236I ALLOC. FOR TSouser TS007 NEWUSER
IEF237I 150  ALLOCATED TO SYSUADS
IEF237I 150  ALLOCATED TO SYSLBC
IEF237I JES2 ALLOCATED TO SYSTSPRT
IEF237I 380  ALLOCATED TO SYSTSIN
IEF142I TSouser TS007 NEWUSER - STEP WAS EXECUTED - COND CODE 0000
IEF285I  SYS1.UADS      KEPT      *-----14

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IEF285I VOL SER NOS= MVSRES.
IEF285I SYS1.BROADCAST KEPT *---5,352
IEF285I VOL SER NOS= MVSRES.
IEF285I JES2.JOB00457.S00101 SYSOUT
IEF285I SYS20209.T062816.RA000.TSOUSER.ACCOUNT DELETED *-----5
IEF285I VOL SER NOS= MVS380.
IEF373I STEP /TS007 / START 20209.0628
IEF374I STEP /TS007 / STOP 20209.0628 CPU 0MIN 00.37SEC SRB 0MIN 00.12SEC VIRT 84K SYS 256K
*****
* PRC-CCI 370/148 VS2 R03.8 HMVS STEP STATISTICS *
* STEP NAME TS007 USER CORE 84K TAPES USED/IO 000/000000000 START TIME 06:28:16 TCB TIME 00:00:00.37 *
* PGM NAME IKJEFT01 SYSTEM CORE 256K DISKS USED/IO 002/000005371 STOP TIME 06:28:17 SRB TIME 00:00:00.12 *
* COND CODE 0000 PRIVATE AREA SZ 4096K ALLOC TIME 06:28:16 ELAPSED TIME PGM LOAD 06:28:16 *
** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
* 003 27088 00:00:00.56 0 0 0 0 0 0 *
*****
* CPU $ ( 0.13) + EXCP $ ( 7.25) + MEMORY $ ( 0.08) = TOTAL $ ( 7.46) *
*****
IEF236I ALLOC. FOR TSOUSER PW08 NEWUSER
IEF237I 253 ALLOCATED TO STEPLIB
IEF237I 253 ALLOCATED TO SYS00038
IEF237I 380 ALLOCATED TO SYSOUT
IEF142I TSOUSER PW08 NEWUSER - STEP WAS EXECUTED - COND CODE 0000
IEF285I SYSC.LINKLIB KEPT *-----0
IEF285I VOL SER NOS= SYSCPK.
IEF285I UCSYSCPK KEPT *-----0
IEF285I VOL SER NOS= SYSCPK.
IEF285I SYS20209.T062816.RA000.TSOUSER.IDCAMS PASSED *-----1
IEF285I VOL SER NOS= MVS380.
IEF373I STEP /PW08 / START 20209.0628
IEF374I STEP /PW08 / STOP 20209.0628 CPU 0MIN 00.00SEC SRB 0MIN 00.00SEC VIRT 32K SYS 224K
*****
* PRC-CCI 370/148 VS2 R03.8 HMVS STEP STATISTICS *
* STEP NAME PW08 USER CORE 32K TAPES USED/IO 000/000000000 START TIME 06:28:17 TCB TIME 00:00:00.00 *
* PGM NAME PSU002 SYSTEM CORE 224K DISKS USED/IO 002/000000001 STOP TIME 06:28:17 SRB TIME 00:00:00.00 *
* COND CODE 0000 PRIVATE AREA SZ 512K ALLOC TIME 06:28:17 ELAPSED TIME PGM LOAD 06:28:17 *
** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
* 003 6 00:00:00.00 0 0 0 0 0 0 *
*****
* CPU $ ( 0.00) + EXCP $ ( 0.00) + MEMORY $ ( 0.00) = TOTAL $ ( 0.00) *
*****
IEF236I ALLOC. FOR TSOUSER PW09 NEWUSER
IEF237I 253 ALLOCATED TO STEPLIB
IEF237I 253 ALLOCATED TO SYS00040
IEF237I 380 ALLOCATED TO SYSOUT
IEF142I TSOUSER PW09 NEWUSER - STEP WAS EXECUTED - COND CODE 0000
IEF285I SYSC.LINKLIB KEPT *-----0
IEF285I VOL SER NOS= SYSCPK.
IEF285I UCSYSCPK KEPT *-----0
IEF285I VOL SER NOS= SYSCPK.
IEF285I SYS20209.T062816.RA000.TSOUSER.IDCAMS PASSED *-----1
IEF285I VOL SER NOS= MVS380.
IEF373I STEP /PW09 / START 20209.0628
IEF374I STEP /PW09 / STOP 20209.0628 CPU 0MIN 00.00SEC SRB 0MIN 00.00SEC VIRT 32K SYS 224K
*****
* PRC-CCI 370/148 VS2 R03.8 HMVS STEP STATISTICS *
* STEP NAME PW09 USER CORE 32K TAPES USED/IO 000/000000000 START TIME 06:28:17 TCB TIME 00:00:00.00 *
* PGM NAME PSU002 SYSTEM CORE 224K DISKS USED/IO 002/000000001 STOP TIME 06:28:17 SRB TIME 00:00:00.00 *
* COND CODE 0000 PRIVATE AREA SZ 512K ALLOC TIME 06:28:17 ELAPSED TIME PGM LOAD 06:28:17 *
** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
* 003 6 00:00:00.00 0 0 0 0 0 0 *
*****
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*****
*   CPU $ (      0.00) + EXCP $ (      0.00) + MEMORY $ (      0.00) = TOTAL $ (      0.00)
*****
IEF236I ALLOC. FOR TSouser PW10 NEWUSER
IEF237I 253  ALLOCATED TO STEPLIB
IEF237I 253  ALLOCATED TO SYS00042
IEF237I 380  ALLOCATED TO SYSOUT
IEF142I TSouser PW10 NEWUSER - STEP WAS EXECUTED - COND CODE 0000
IEF285I   SYSC.LINKLIB              KEPT          *-----0
IEF285I   VOL SER NOS= SYSCPK.
IEF285I   UCSYSCPK                  KEPT          *-----0
IEF285I   VOL SER NOS= SYSCPK.
IEF285I   SYS20209.T062816.RA000.TSouser.IDCAMS    PASSED      *-----1
IEF285I   VOL SER NOS= MVS380.
IEF373I STEP /PW10      / START 20209.0628
IEF374I STEP /PW10      / STOP  20209.0628 CPU      0MIN 00.00SEC SRB      0MIN 00.00SEC VIRT    32K SYS    224K
*****
*                                     PRC-CCI 370/148 VS2 R03.8  HMVS  STEP STATISTICS
*
*  STEP NAME  PW10          USER CORE      32K  TAPES USED/IO 000/000000000  START   TIME 06:28:17   TCB TIME 00:00:00.00
*  PGM  NAME  PSU002        SYSTEM CORE      224K  DISKS USED/IO 002/000000001  STOP    TIME 06:28:17   SRB TIME 00:00:00.00
*  COND CODE   0000        PRIVATE AREA SZ   512K  ALLOC TIME 06:28:17      ELAPSED TIME          PGM LOAD 06:28:17
** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
*   003          6   00:00:00.00          0          0          0          0          0          0          0          0
*****
*   CPU $ (      0.00) + EXCP $ (      0.00) + MEMORY $ (      0.00) = TOTAL $ (      0.00)
*****
IEF236I ALLOC. FOR TSouser PW11 NEWUSER
IEF237I 253  ALLOCATED TO STEPLIB
IEF237I 253  ALLOCATED TO SYS00044
IEF237I 380  ALLOCATED TO SYSOUT
IEF142I TSouser PW11 NEWUSER - STEP WAS EXECUTED - COND CODE 0000
IEF285I   SYSC.LINKLIB              KEPT          *-----0
IEF285I   VOL SER NOS= SYSCPK.
IEF285I   UCSYSCPK                  KEPT          *-----0
IEF285I   VOL SER NOS= SYSCPK.
IEF285I   SYS20209.T062816.RA000.TSouser.IDCAMS    PASSED      *-----1
IEF285I   VOL SER NOS= MVS380.
IEF373I STEP /PW11      / START 20209.0628
IEF374I STEP /PW11      / STOP  20209.0628 CPU      0MIN 00.00SEC SRB      0MIN 00.00SEC VIRT    32K SYS    224K
*****
*                                     PRC-CCI 370/148 VS2 R03.8  HMVS  STEP STATISTICS
*
*  STEP NAME  PW11          USER CORE      32K  TAPES USED/IO 000/000000000  START   TIME 06:28:17   TCB TIME 00:00:00.00
*  PGM  NAME  PSU002        SYSTEM CORE      224K  DISKS USED/IO 002/000000001  STOP    TIME 06:28:17   SRB TIME 00:00:00.00
*  COND CODE   0000        PRIVATE AREA SZ   512K  ALLOC TIME 06:28:17      ELAPSED TIME          PGM LOAD 06:28:17
** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
*   003          6   00:00:00.00          0          0          0          0          0          0          0          0
*****
*   CPU $ (      0.00) + EXCP $ (      0.00) + MEMORY $ (      0.00) = TOTAL $ (      0.00)
*****
IEF236I ALLOC. FOR TSouser PW12 NEWUSER
IEF237I 253  ALLOCATED TO STEPLIB
IEF237I 253  ALLOCATED TO SYS00046
IEF237I 380  ALLOCATED TO SYSOUT
IEF142I TSouser PW12 NEWUSER - STEP WAS EXECUTED - COND CODE 0000
IEF285I   SYSC.LINKLIB              KEPT          *-----0
IEF285I   VOL SER NOS= SYSCPK.
IEF285I   UCSYSCPK                  KEPT          *-----0
IEF285I   VOL SER NOS= SYSCPK.
IEF285I   SYS20209.T062816.RA000.TSouser.IDCAMS    PASSED      *-----1
IEF285I   VOL SER NOS= MVS380.
IEF373I STEP /PW12      / START 20209.0628
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IEF374I STEP /PW12      / STOP  20209.0628 CPU      0MIN 00.00SEC SRB      0MIN 00.00SEC VIRT      32K SYS      224K
*****
*                                PRC-CCI  370/148 VS2 R03.8  HMVS  STEP STATISTICS                                *
*  STEP NAME  PW12          USER CORE      32K  TAPES USED/IO 000/000000000  START   TIME  06:28:17   TCB TIME  00:00:00.00 *
*  PGM  NAME  PSU002        SYSTEM CORE      224K  DISKS USED/IO 002/000000001  STOP    TIME  06:28:17   SRB TIME  00:00:00.00 *
*  COND CODE   0000        PRIVATE AREA SZ   512K  ALLOC TIME  06:28:17      ELAPSED TIME                PGM LOAD  06:28:17 *
** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
*   003          6   00:00:00.00          0          0          0          0          0          0          0          0          0 *
*****
*  CPU $ (      0.00) + EXCP $ (      0.00) + MEMORY $ (      0.00) = TOTAL $ (      0.00)                                *
*****
IEF236I ALLOC. FOR TSouser PW13 NEWUSER
IEF237I 253  ALLOCATED TO STEPLIB
IEF237I 253  ALLOCATED TO SYS00048
IEF237I 380  ALLOCATED TO SYSOUT
IEF142I TSouser PW13 NEWUSER - STEP WAS EXECUTED - COND CODE 0000
IEF285I  SYSC.LINKLIB                      KEPT          *-----0
IEF285I  VOL SER NOS= SYSCPK.
IEF285I  UCSYSCPK                          KEPT          *-----0
IEF285I  VOL SER NOS= SYSCPK.
IEF285I  SYS20209.T062816.RA000.TSouser.IDCAMS PASSED      *-----1
IEF285I  VOL SER NOS= MVS380.
IEF373I STEP /PW13      / START 20209.0628
IEF374I STEP /PW13      / STOP  20209.0628 CPU      0MIN 00.00SEC SRB      0MIN 00.00SEC VIRT      32K SYS      228K
*****
*                                PRC-CCI  370/148 VS2 R03.8  HMVS  STEP STATISTICS                                *
*  STEP NAME  PW13          USER CORE      32K  TAPES USED/IO 000/000000000  START   TIME  06:28:17   TCB TIME  00:00:00.00 *
*  PGM  NAME  PSU002        SYSTEM CORE      228K  DISKS USED/IO 002/000000001  STOP    TIME  06:28:17   SRB TIME  00:00:00.00 *
*  COND CODE   0000        PRIVATE AREA SZ   512K  ALLOC TIME  06:28:17      ELAPSED TIME                PGM LOAD  06:28:17 *
** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
*   003          6   00:00:00.00          0          0          0          0          0          0          0          0          0 *
*****
*  CPU $ (      0.00) + EXCP $ (      0.00) + MEMORY $ (      0.00) = TOTAL $ (      0.00)                                *
*****
IEF236I ALLOC. FOR TSouser PW14 NEWUSER
IEF237I 253  ALLOCATED TO STEPLIB
IEF237I 253  ALLOCATED TO SYS00050
IEF237I 380  ALLOCATED TO SYSOUT
IEF142I TSouser PW14 NEWUSER - STEP WAS EXECUTED - COND CODE 0000
IEF285I  SYSC.LINKLIB                      KEPT          *-----0
IEF285I  VOL SER NOS= SYSCPK.
IEF285I  UCSYSCPK                          KEPT          *-----0
IEF285I  VOL SER NOS= SYSCPK.
IEF285I  SYS20209.T062816.RA000.TSouser.IDCAMS PASSED      *-----1
IEF285I  VOL SER NOS= MVS380.
IEF373I STEP /PW14      / START 20209.0628
IEF374I STEP /PW14      / STOP  20209.0628 CPU      0MIN 00.00SEC SRB      0MIN 00.00SEC VIRT      32K SYS      228K
*****
*                                PRC-CCI  370/148 VS2 R03.8  HMVS  STEP STATISTICS                                *
*  STEP NAME  PW14          USER CORE      32K  TAPES USED/IO 000/000000000  START   TIME  06:28:17   TCB TIME  00:00:00.00 *
*  PGM  NAME  PSU002        SYSTEM CORE      228K  DISKS USED/IO 002/000000001  STOP    TIME  06:28:17   SRB TIME  00:00:00.00 *
*  COND CODE   0000        PRIVATE AREA SZ   512K  ALLOC TIME  06:28:17      ELAPSED TIME                PGM LOAD  06:28:17 *
** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
*   003          6   00:00:00.00          0          0          0          0          0          0          0          0          0 *
*****
*  CPU $ (      0.00) + EXCP $ (      0.00) + MEMORY $ (      0.00) = TOTAL $ (      0.00)                                *
*****
IEF236I ALLOC. FOR TSouser IDC15 NEWUSER
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 151  ALLOCATED TO SYSPROC
IEF237I 380  ALLOCATED TO SYSIN

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IEF237I 180 ALLOCATED TO SYS00001
IEC301A S JOB TSUSER DSNAME SYS1.VSAM.MASTER.CATALOG
IEC301A S JOB TSUSER DSNAME SYS1.VSAM.MASTER.CATALOG
IEF237I 180 ALLOCATED TO SYS00002
IEF285I TESTUS.CLIST KEPT *------4
IEF285I VOL SER NOS= PUB000.
IEF142I TSUSER IDC15 NEWUSER - STEP WAS EXECUTED - COND CODE 0000
IEF285I JES2.JOB00457.S00102 SYSOUT
IEF285I SYS1.CMDPROC KEPT *------2
IEF285I VOL SER NOS= MVS000.
IEF285I SYS20209.T062816.RA000.TSOUSER.IDCAMS DELETED *------8
IEF285I VOL SER NOS= MVS380.
IEF285I UCPUB000 KEPT *------0
IEF285I VOL SER NOS= PUB000.
IEF373I STEP /IDC15 / START 20209.0628
IEF374I STEP /IDC15 / STOP 20209.0628 CPU 0MIN 00.06SEC SRB 0MIN 00.01SEC VIRT 396K SYS 256K

* PRC-CCI 370/148 VS2 R03.8 HMVS STEP STATISTICS *
* STEP NAME IDC15 USER CORE 396K TAPES USED/IO 000/000000000 START TIME 06:28:17 TCB TIME 00:00:00.06 *
* PGM NAME IDCAMS SYSTEM CORE 256K DISKS USED/IO 003/000000010 STOP TIME 06:28:23 SRB TIME 00:00:00.01 *
* COND CODE 0000 PRIVATE AREA SZ 1024K ALLOC TIME 06:28:17 ELAPSED TIME PGM LOAD 06:28:17 *
** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
* 003 129 00:00:06.37 0 0 0 0 0 0 0 *

* CPU \$ (0.02) + EXCP \$ (0.01) + MEMORY \$ (0.06) = TOTAL \$ (0.09) *

IEF236I ALLOC. FOR TSUSER EVAL01 DELUSER
IEF237I 253 ALLOCATED TO STEPLIB
IEF237I 253 ALLOCATED TO SYS00052
IEF142I TSUSER EVAL01 DELUSER - STEP WAS EXECUTED - COND CODE 0000
IEF285I SYSC.LINKLIB KEPT *------0
IEF285I VOL SER NOS= SYSCPK.
IEF285I UCSYSCPK KEPT *------0
IEF285I VOL SER NOS= SYSCPK.
IEF373I STEP /EVAL01 / START 20209.0628
IEF374I STEP /EVAL01 / STOP 20209.0628 CPU 0MIN 00.00SEC SRB 0MIN 00.00SEC VIRT 16K SYS 228K

* PRC-CCI 370/148 VS2 R03.8 HMVS STEP STATISTICS *
* STEP NAME EVAL01 USER CORE 16K TAPES USED/IO 000/000000000 START TIME 06:28:23 TCB TIME 00:00:00.00 *
* PGM NAME PSU001 SYSTEM CORE 228K DISKS USED/IO 001/000000000 STOP TIME 06:28:23 SRB TIME 00:00:00.00 *
* COND CODE 0000 PRIVATE AREA SZ 512K ALLOC TIME 06:28:23 ELAPSED TIME PGM LOAD 06:28:23 *
** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
* 003 0 00:00:00.00 0 0 0 0 0 0 0 *

* CPU \$ (0.00) + EXCP \$ (0.00) + MEMORY \$ (0.00) = TOTAL \$ (0.00) *

IEF236I ALLOC. FOR TSUSER PW02 DELUSER
IEF237I 253 ALLOCATED TO STEPLIB
IEF237I 253 ALLOCATED TO SYS00054
IEF237I 370 ALLOCATED TO SYSOUT
IEF142I TSUSER PW02 DELUSER - STEP WAS EXECUTED - COND CODE 0000
IEF285I SYSC.LINKLIB KEPT *------0
IEF285I VOL SER NOS= SYSCPK.
IEF285I UCSYSCPK KEPT *------0
IEF285I VOL SER NOS= SYSCPK.
IEF285I SYS20209.T062816.RA000.TSOUSER.ACCOUNT PASSED *------1
IEF285I VOL SER NOS= MVS370.
IEF373I STEP /PW02 / START 20209.0628
IEF374I STEP /PW02 / STOP 20209.0628 CPU 0MIN 00.00SEC SRB 0MIN 00.00SEC VIRT 32K SYS 228K

* PRC-CCI 370/148 VS2 R03.8 HMVS STEP STATISTICS *

```
*  STEP NAME  PW02      USER CORE      32K  TAPES USED/IO 000/000000000  START  TIME 06:28:23  TCB TIME 00:00:00.00 *
*  PGM  NAME  PSU002     SYSTEM CORE      228K  DISKS USED/IO 002/000000001  STOP   TIME 06:28:23  SRB TIME 00:00:00.00 *
*  COND CODE  0000     PRIVATE AREA SZ  512K    ALLOC TIME 06:28:23  ELAPSED TIME          PGM LOAD 06:28:23 *
** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
*   003          6    00:00:00.03          0          0          0          0          0          0          0          0 *
*****
*  CPU $ (    0.00) + EXCP $ (    0.00) + MEMORY $ (    0.00) = TOTAL $ (    0.00) *
*****
IEF236I ALLOC. FOR TSouser TS003 DELUSER
IEF237I 150  ALLOCATED TO SYSUADS
IEF237I 150  ALLOCATED TO SYSLBC
IEF237I JES2 ALLOCATED TO SYSTSPRT
IEF237I 370  ALLOCATED TO SYSTSIN
IEF142I TSouser TS003 DELUSER - STEP WAS EXECUTED - COND CODE 0000
IEF285I   SYS1.UADS                      KEPT          *-----7
IEF285I   VOL SER NOS= MVSRES.
IEF285I   SYS1.BROADCAST                  KEPT          *----5,349
IEF285I   VOL SER NOS= MVSRES.
IEF285I   JES2.JOB00457.S00103           SYSOUT
IEF285I   SYS20209.T062816.RA000.TSouser.ACCOUNT  DELETED        *-----2
IEF285I   VOL SER NOS= MVS370.
IEF373I STEP /TS003  / START 20209.0628
IEF374I STEP /TS003  / STOP 20209.0628 CPU      0MIN 00.36SEC SRB      0MIN 00.12SEC VIRT      80K SYS    264K
*****
*                                     PRC-CCI 370/148 VS2 R03.8  HMVS  STEP STATISTICS *
*  STEP NAME  TS003      USER CORE      80K  TAPES USED/IO 000/000000000  START  TIME 06:28:23  TCB TIME 00:00:00.36 *
*  PGM  NAME  IKJEFT01    SYSTEM CORE      264K  DISKS USED/IO 002/000005358  STOP   TIME 06:28:24  SRB TIME 00:00:00.12 *
*  COND CODE  0000     PRIVATE AREA SZ  4096K    ALLOC TIME 06:28:23  ELAPSED TIME          PGM LOAD 06:28:24 *
** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
*   003          27021   00:00:00.55          0          0          0          0          0          0          0          0 *
*****
*  CPU $ (    0.12) + EXCP $ (    7.23) + MEMORY $ (    0.08) = TOTAL $ (    7.43) *
*****
IEF236I ALLOC. FOR TSouser PW04 DELUSER
IEF237I 380  ALLOCATED TO SYSOUT
IEF237I 253  ALLOCATED TO STEPLIB
IEF237I 253  ALLOCATED TO SYS00056
IEF142I TSouser PW04 DELUSER - STEP WAS EXECUTED - COND CODE 0000
IEF285I   SYS20209.T062816.RA000.TSouser.IDCAMS      PASSED        *-----1
IEF285I   VOL SER NOS= MVS380.
IEF285I   SYSC.LINKLIB                      KEPT          *-----0
IEF285I   VOL SER NOS= SYSCPK.
IEF285I   UCSYSCPK                      KEPT          *-----0
IEF285I   VOL SER NOS= SYSCPK.
IEF373I STEP /PW04  / START 20209.0628
IEF374I STEP /PW04  / STOP 20209.0628 CPU      0MIN 00.00SEC SRB      0MIN 00.00SEC VIRT      32K SYS    232K
*****
*                                     PRC-CCI 370/148 VS2 R03.8  HMVS  STEP STATISTICS *
*  STEP NAME  PW04      USER CORE      32K  TAPES USED/IO 000/000000000  START  TIME 06:28:24  TCB TIME 00:00:00.00 *
*  PGM  NAME  PSU002     SYSTEM CORE      232K  DISKS USED/IO 002/000000001  STOP   TIME 06:28:24  SRB TIME 00:00:00.00 *
*  COND CODE  0000     PRIVATE AREA SZ  512K    ALLOC TIME 06:28:24  ELAPSED TIME          PGM LOAD 06:28:24 *
** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
*   003          6    00:00:00.00          0          0          0          0          0          0          0          0 *
*****
*  CPU $ (    0.00) + EXCP $ (    0.00) + MEMORY $ (    0.00) = TOTAL $ (    0.00) *
*****
IEF236I ALLOC. FOR TSouser IDC05 DELUSER
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 380  ALLOCATED TO SYSIN
IEF237I 180  ALLOCATED TO SYS00003
IEF237I 180  ALLOCATED TO SYS00004
```

IEF285I TESTUS.CLIST KEPT *------0
IEF285I VOL SER NOS= PUB000.
IEF237I 180 ALLOCATED TO SYS00005
IEF285I TESTUS.CNTL KEPT *------0
IEF285I VOL SER NOS= PUB000.
IEF237I 180 ALLOCATED TO SYS00006
IEF285I TESTUS.LOAD KEPT *------0
IEF285I VOL SER NOS= PUB000.
IEF237I 180 ALLOCATED TO SYS00007
IEF285I TESTUS.SOURCE KEPT *------0
IEF285I VOL SER NOS= PUB000.
IEC301A S JOB TSouser DSNAME SYS1.VSAM.MASTER.CATALOG
IEF142I TSouser IDC05 DELUSER - STEP WAS EXECUTED - COND CODE 0000
IEF285I JES2.JOB00457.S00104 SYSOUT
IEF285I SYS20209.T062816.RA000.TSouser.IDCAMS DELETED *------2
IEF285I VOL SER NOS= MVS380.
IEF285I UCPUB000 KEPT *------0
IEF285I VOL SER NOS= PUB000.
IEF373I STEP /IDC05 / START 20209.0628
IEF374I STEP /IDC05 / STOP 20209.0628 CPU 0MIN 00.04SEC SRB 0MIN 00.01SEC VIRT 224K SYS 264K

* PRC-CCI 370/148 VS2 R03.8 HMVS STEP STATISTICS *
* STEP NAME IDC05 USER CORE 224K TAPES USED/IO 000/000000000 START TIME 06:28:24 TCB TIME 00:00:00.04 *
* PGM NAME IDCAMS SYSTEM CORE 264K DISKS USED/IO 002/000000002 STOP TIME 06:28:27 SRB TIME 00:00:00.01 *
* COND CODE 0000 PRIVATE AREA SZ 1024K ALLOC TIME 06:28:24 ELAPSED TIME PGM LOAD 06:28:24 *
** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
* 003 57 00:00:02.52 0 0 0 0 0 0 0 *

* CPU \$ (0.01) + EXCP \$ (0.00) + MEMORY \$ (0.02) = TOTAL \$ (0.03) *

IEF375I JOB /TSouser / START 20209.0628
IEF376I JOB /TSouser / STOP 20209.0628 CPU 0MIN 00.83SEC SRB 0MIN 00.26SEC

```

PROFILE NOPREFIX
ACCOUNT
  SYNC
IKJ55083I BROADCAST DATA SET INITIALIZED AND SYNCHRONIZED
  DELETE (TESTUS)
IKJ56580I DELETED
  ADD (TESTUS * * IKJACCNT) NOLIM NOOPER NOACCT JCL NOMOUNT SIZE(4096) UNIT(SYSDA)
IKJ56560I ADDED
  LIST (TESTUS)
  TESTUS      USER ATTRIBUTES:  NOOPER  NOACCT      JCL  NOMOUNT
               INSTALLATION ATTRIBUTES, IN HEX: 0000
               MAXSIZE: NOLIM
               USER PROFILE TABLE:
               000000000000000000000000000000000000 TESTUS
               DESTINATION  =  CENTRAL SITE DEFAULT
               NO PERFORMANCE GROUPS
  ( *)
  ( *)
  IKJACCNT  PROCSIZE=  4096K, UNIT NAME= SYSDA
IKJ56590I LISTED
  SYNC
IKJ55083I BROADCAST DATA SET INITIALIZED AND SYNCHRONIZED
  END
END

```

DELETE TESTUS.* NOSCRATCH

IDC0550I ENTRY (A) TESTUS.CLIST DELETED

IDC0550I ENTRY (A) TESTUS.CNTL DELETED

IDC0550I ENTRY (A) TESTUS.LOAD DELETED

IDC0550I ENTRY (A) TESTUS.SOURCE DELETED

IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0

DELETE TESTUS ALIAS

IDC0550I ENTRY (X) TESTUS DELETED

IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0

SET LASTCC = 0

SET MAXCC = 0

DEFINE ALIAS (NAME(TESTUS) RELATE(UCPUB000))

IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0

DEFINE NONVSAM (NAME(TESTUS.CLIST) DEVT(3380) ,VOL(PUB000))

IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0

DEFINE NONVSAM (NAME(TESTUS.CNTL) DEVT(3380) ,VOL(PUB000))

IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0

DEFINE NONVSAM (NAME(TESTUS.SOURCE) DEVT(3380) ,VOL(PUB000))

IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0

DEFINE NONVSAM (NAME(TESTUS.LOAD) DEVT(3380) ,VOL(PUB000))

IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0

REPRO INFILE(SYSPROC) ,OUTDATASET(TESTUS.CLIST(STDLOGON))

```
IDC0005I NUMBER OF RECORDS PROCESSED WAS 20
```

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

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

PROFILE NOPREFIX
ACCOUNT
SYNC
IKJ55083I BROADCAST DATA SET INITIALIZED AND SYNCHRONIZED
DELETE (TESTUS)
IKJ56580I DELETED
SYNC
IKJ55083I BROADCAST DATA SET INITIALIZED AND SYNCHRONIZED
END
END

DELETE TESTUS.* NONVSAM SCRATCH PURGE

IDC0550I ENTRY (A) TESTUS.CLIST DELETED

IDC0550I ENTRY (A) TESTUS.CNTL DELETED

IDC0550I ENTRY (A) TESTUS.LOAD DELETED

IDC0550I ENTRY (A) TESTUS.SOURCE DELETED

IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0

DELETE TESTUS ALIAS

IDC0550I ENTRY (X) TESTUS DELETED

IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0

SET LASTCC = 0

SET MAXCC = 0

IDC0002I IDCAMS PROCESSING COMPLETE. MAXIMUM CONDITION CODE WAS 0