

J E S 2 J O B L O G

17.29.56 JOB 410 IEF677I WARNING MESSAGE(S) FOR JOB JLM0004 ISSUED
17.29.56 JOB 410 \$HASP373 JLM0004 STARTED - INIT 2 - CLASS A - SYS HMVS
17.29.56 JOB 410 IEF403I JLM0004 - STARTED - TIME=17.29.56
17.29.56 JOB 410 IEFACTRT UPDATE01/IEBUPDTE/00:00:00.02/00:00:00.10/00000/JLM0004
17.29.56 JOB 410 IEFACTRT ASM /IFOX00 /00:00:00.05/00:00:00.15/00000/JLM0004
17.29.56 JOB 410 IEFACTRT LINK /IEWL /00:00:00.01/00:00:00.19/00000/JLM0004
17.30.01 JOB 410 IEFACTRT HMASMP /HMASMP /00:00:02.11/00:00:04.67/00004/JLM0004
17.30.01 JOB 410 IEF404I JLM0004 - ENDED - TIME=17.30.01
17.30.01 JOB 410 \$HASP395 JLM0004 ENDED

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

28 NOV 20 JOB EXECUTION DATE

154 CARDS READ

1,073 SYSOUT PRINT RECORDS

0 SYSOUT PUNCH RECORDS

0.08 MINUTES EXECUTION TIME

1	//JLM0004	JOB (SYSGEN), 'J05 M05: JLM0004',	JOB	410
	//	CLASS=A,		
	//	MSGCLASS=X,		
	//	MSGLEVEL=(1,1),		
	//	REGION=4096K		
	***	JOBPARM LINES=100		
2	//JOB CAT	DD DSN=SYS1.VSAM.MASTER.CATALOG, DISP=SHR		

	***	Install USERMOD JLM0004 - replace TSO Command Authorization Table *		
	***	(IKJEFTE8)		

	***	- - - - -		
3	//UPDATE01	EXEC PGM=IEBUPDTE, PARM=NEW		
4	//SYSPRINT	DD SYSOUT=*		
5	//SYSUT2	DD DISP=SHR, DSN=SYS1.UMODSRC		
6	//SYSIN	DD *		

7	//SMPASM02	EXEC SMPASML, M=IKJEFTE8, COND=(0, NE)		

8	XXSMPASML	PROC M=MISSING		00000010
	***	***** *		00000020
	***	ASSEMBLE AND LINK USER MOD		00000030
	***	***** *		00000040
9	XXASM	EXEC PGM=IFOX00,		00000050
	XX	REGION=4096K,		00000060
	XX	PARM='LIST, XREF(SHORT), DECK, NOOBJECT'		00000070
10	XXSYSPRINT	DD SYSOUT=*		00000080
11	XXSYSTEM	DD SYSOUT=*		00000090
12	XXSYSPUNCH	DD DISP=(, PASS),		00000100
	XX	UNIT=3350,		00000110
	XX	SPACE=(CYL, (1, 1)),		00000120
	XX	DCB=(LRECL=80, BLKSIZE=3120, RECFM=FB)		00000130
13	XXSYSLIB	DD DISP=SHR, DSN=SYS1.MACLIB, DCB=BLKSIZE=32720		00000140
14	XX	DD DISP=SHR, DSN=SYS1.AMODGEN		00000150
15	XX	DD DISP=SHR, DSN=SYS1.UMODMAC		00000160
16	XX	DD DISP=SHR, DSN=SYS1.UMODSRC		00000170
17	XX	DD DISP=SHR, DSN=SYS1.HASPSRC		00000180
18	XX	DD DISP=SHR, DSN=SYS1.APVTMACS		00000190
19	XXSYSUT1	DD UNIT=SYSDA, SPACE=(CYL, (2, 1))		00000200
20	XXSYSUT2	DD UNIT=SYSDA, SPACE=(CYL, (2, 1))		00000210
21	XXSYSUT3	DD UNIT=SYSDA, SPACE=(CYL, (2, 1))		00000220
22	XXSYSIN	DD DISP=SHR, DSN=SYS1.UMODSRC(&M)		00000230
23	XXLINK	EXEC PGM=IEWL, PARM='LIST, MAP, XREF', REGION=512K		00000240
24	XXSYSPRINT	DD SYSOUT=*		00000250
25	XXSYSLIN	DD DISP=(OLD, PASS), DSN=*.ASM.SYSPUNCH		00000260
26	XX	DD DDNAME=SYSIN		00000270
27	XXSYSLIB	DD DISP=SHR, DSN=SYS1.UMODOBJ		00000280
28	XXSYSLMOD	DD DISP=SHR, DSN=SYS1.UMODLIB(&M)		00000290
29	//RECV03	EXEC SMPAPP, COND=(0, NE), WORK=SYSALLDA		
	***	***** *		00000010
	***	APPLY/RESTORE USER MOD		00000020
	***	***** *		00000030
30	XXSMPAPP	PROC WORK=3350, WORK UNIT		00000040
	XX	TUNIT=3350, TLIB UNIT		00000050
	XX	TVOL=WORK00 TLIB VOLUME		00000060
31	XXHMASMP	EXEC PGM=HMASMP, PARM='DATE=U', REGION=5120K, TIME=1439		00000070
32	XXSYSUT1	DD UNIT=&WORK, SPACE=(1700, (600, 100))		00000080
33	XXSYSUT2	DD UNIT=&WORK, SPACE=(1700, (600, 100))		00000090
34	XXSYSUT3	DD UNIT=&WORK, SPACE=(1700, (600, 100))		00000100
35	XXSYSUT4	DD UNIT=&WORK, SPACE=(80, (2, 2))		00000110

36	XXSYSPRINT	DD	SYSOUT=*	00000120
37	XXASMPRINT	DD	SYSOUT=*	00000130
38	XXCMPPRINT	DD	SYSOUT=*	00000140
39	XXCOPPRINT	DD	SYSOUT=*	00000150
40	XXLKDPRINT	DD	SYSOUT=*	00000160
41	XXE37PRINT	DD	SYSOUT=*	00000170
42	XXUPDPRINT	DD	SYSOUT=*	00000180
43	XXZAPPRINT	DD	SYSOUT=*	00000190
	***** SMP DATASETS *****			00000200
44	XXSMPOUT	DD	SYSOUT=*	00000210
45	XXSMPLOG	DD	DUMMY	00000220
46	XXSMPTLIB	DD	DISP=OLD, UNIT=&TUNIT, VOL=SER=&TVOL	00000230
47	XXSYSLIB	DD	DISP=SHR, DSN=SYS1.SMPMTS, DCB=BLKSIZE=32720	00000240
48	XX	DD	DISP=SHR, DSN=SYS1.SMPSTS	00000250
49	XX	DD	DISP=SHR, DSN=SYS1.MACLIB	00000260
50	XX	DD	DISP=SHR, DSN=SYS1.AMODGEN	00000270
51	XX	DD	DISP=SHR, DSN=SYS1.AMACLIB	00000280
52	XX	DD	DISP=SHR, DSN=SYS1.HASPSRC	00000290
53	XX	DD	DISP=SHR, DSN=SYS1.APVTMACS	00000300
54	XXSMPACDS	DD	DISP=SHR, DSN=SYS1.SMPACDS	00000310
55	XXSMPACRQ	DD	DISP=SHR, DSN=SYS1.SMPACRQ	00000320
56	XXSMPCCDS	DD	DISP=SHR, DSN=SYS1.SMPCCDS	00000330
57	XXSMPCRQ	DD	DISP=SHR, DSN=SYS1.SMPCRQ	00000340
58	XXSMPMTS	DD	DISP=SHR, DSN=SYS1.SMPMTS	00000350
59	XXSMPPTS	DD	DISP=SHR, DSN=SYS1.SMPPTS	00000360
60	XXSMPSTS	DD	DISP=SHR, DSN=SYS1.SMPSTS	00000370
61	XXSMPSCDS	DD	DISP=SHR, DSN=SYS1.SMPSCDS	00000380
62	XXSMPWRK1	DD	UNIT=&WORK, SPACE=(CYL,(5,10,84)), DCB=(BLKSIZE=3120, LRECL=80)	00000390
	XX			00000400
63	XXSMPWRK2	DD	UNIT=&WORK, SPACE=(CYL,(5,10,84)), DCB=(BLKSIZE=3120, LRECL=80)	00000410
	XX			00000420
64	XXSMPWRK3	DD	UNIT=&WORK, SPACE=(CYL,(5,10,84)), DCB=(BLKSIZE=3120, LRECL=80)	00000430
	XX			00000440
65	XXSMPWRK4	DD	UNIT=&WORK, SPACE=(CYL,(1,10,84)), DCB=(BLKSIZE=3120, LRECL=80)	00000450
	XX			00000460
66	XXSMPWRK5	DD	UNIT=&WORK, SPACE=(CYL,(30,10,250))	00000470
	***** DLIB DATASETS *****			00000480
	***** NEEDED ON RESTORE *****			00000490
67	XXACMDLIB	DD	DISP=SHR, DSN=SYS1.ACMDLIB	00000500
68	XXAGENLIB	DD	DISP=SHR, DSN=SYS1.AGENLIB	00000510
69	XXAHELP	DD	DISP=SHR, DSN=SYS1.AHELP	00000520
70	XXAIMAGE	DD	DISP=SHR, DSN=SYS1.AIMAGE	00000530
71	XXALPALIB	DD	DISP=SHR, DSN=SYS1.ALPALIB	00000540
72	XXAMACLIB	DD	DISP=SHR, DSN=SYS1.AMACLIB	00000550
73	XXAMODGEN	DD	DISP=SHR, DSN=SYS1.AMODGEN	00000560
74	XXAOS00	DD	DISP=SHR, DSN=SYS1.AOS00	00000570
75	XXAOS03	DD	DISP=SHR, DSN=SYS1.AOS03	00000580
76	XXAOS04	DD	DISP=SHR, DSN=SYS1.AOS04	00000590
77	XXAOS05	DD	DISP=SHR, DSN=SYS1.AOS05	00000600
78	XXAOS06	DD	DISP=SHR, DSN=SYS1.AOS06	00000610
79	XXAOS07	DD	DISP=SHR, DSN=SYS1.AOS07	00000620
80	XXAOS11	DD	DISP=SHR, DSN=SYS1.AOS11	00000630
81	XXAOS12	DD	DISP=SHR, DSN=SYS1.AOS12	00000640
82	XXAOS20	DD	DISP=SHR, DSN=SYS1.AOS20	00000650
83	XXAOS21	DD	DISP=SHR, DSN=SYS1.AOS21	00000660
84	XXAOS24	DD	DISP=SHR, DSN=SYS1.AOS24	00000670
85	XXAOS26	DD	DISP=SHR, DSN=SYS1.AOS26	00000680
86	XXAOS29	DD	DISP=SHR, DSN=SYS1.AOS29	00000690
87	XXAOS32	DD	DISP=SHR, DSN=SYS1.AOS32	00000700
88	XXAOSA0	DD	DISP=SHR, DSN=SYS1.AOSA0	00000710
89	XXAOSA1	DD	DISP=SHR, DSN=SYS1.AOSA1	00000720

90	XXA0SB0	DD	DISP=SHR, DSN=SYS1.A0SB0	00000730
91	XXA0SB3	DD	DISP=SHR, DSN=SYS1.A0SB3	00000740
92	XXA0SBN	DD	DISP=SHR, DSN=SYS1.A0SBN	00000750
93	XXA0SC2	DD	DISP=SHR, DSN=SYS1.A0SC2	00000760
94	XXA0SC5	DD	DISP=SHR, DSN=SYS1.A0SC5	00000770
95	XXA0SC6	DD	DISP=SHR, DSN=SYS1.A0SC6	00000780
96	XXA0SCA	DD	DISP=SHR, DSN=SYS1.A0SCA	00000790
97	XXA0SCD	DD	DISP=SHR, DSN=SYS1.A0SCD	00000800
98	XXA0SCE	DD	DISP=SHR, DSN=SYS1.A0SCE	00000810
99	XXA0SD0	DD	DISP=SHR, DSN=SYS1.A0SD0	00000820
100	XXA0SD7	DD	DISP=SHR, DSN=SYS1.A0SD7	00000830
101	XXA0SD8	DD	DISP=SHR, DSN=SYS1.A0SD8	00000840
102	XXA0SG0	DD	DISP=SHR, DSN=SYS1.A0SG0	00000850
103	XXA0SH1	DD	DISP=SHR, DSN=SYS1.A0SH1	00000860
104	XXA0SH3	DD	DISP=SHR, DSN=SYS1.A0SH3	00000870
105	XXA0ST3	DD	DISP=SHR, DSN=SYS1.A0ST3	00000880
106	XXA0ST4	DD	DISP=SHR, DSN=SYS1.A0ST4	00000890
107	XXA0SU0	DD	DISP=SHR, DSN=SYS1.A0SU0	00000900
108	XXAPARMLIB	DD	DISP=SHR, DSN=SYS1.APARMLIB	00000910
109	XXAPROCLIB	DD	DISP=SHR, DSN=SYS1.APROCLIB	00000920
110	XXASAMPLIB	DD	DISP=SHR, DSN=SYS1.ASAMPLIB	00000930
111	XXATCAMMAC	DD	DISP=SHR, DSN=SYS1.ATCAMMAC	00000940
112	XXATSOMAC	DD	DISP=SHR, DSN=SYS1.ATSOMAC	00000950
113	XXAUADS	DD	DISP=SHR, DSN=SYS1.AUADS	00000960
114	XXHASPSRC	DD	DISP=SHR, DSN=SYS1.HASPSRC	00000970
	*****		TARGET DATASETS *****	00000980
	*****		NEEDED FOR APPLY *****	00000990
115	XXCMDLIB	DD	DISP=SHR, DSN=SYS1.CMDLIB	00001000
116	XXHELP	DD	DISP=SHR, DSN=SYS1.HELP	00001010
117	XXIMAGELIB	DD	DISP=SHR, DSN=SYS1.IMAGELIB	00001020
118	XXIMAGE	DD	DISP=SHR, DSN=SYS1.IMAGELIB	00001030
119	XXLPALIB	DD	DISP=SHR, DSN=SYS1.LPALIB	00001040
120	XXLINKLIB	DD	DISP=SHR, DSN=SYS1.LINKLIB	00001050
121	XXNUCLEUS	DD	DISP=SHR, DSN=SYS1.NUCLEUS	00001060
122	XXMACLIB	DD	DISP=SHR, DSN=SYS1.MACLIB	00001070
123	XXPARMLIB	DD	DISP=SHR, DSN=SYS1.PARMLIB	00001080
124	XXPROCLIB	DD	DISP=SHR, DSN=SYS1.PROCLIB	00001090
125	XXSAMPLIB	DD	DISP=SHR, DSN=SYS1.SAMPLIB	00001100
126	XXSVCLIB	DD	DISP=SHR, DSN=SYS1.SVCLIB	00001110
127	XXTCOMMAC	DD	DISP=SHR, DSN=SYS1.TCOMMAC	00001120
128	XXTELCMLIB	DD	DISP=SHR, DSN=SYS1.TELCMLIB	00001130
129	XXUADS	DD	DISP=SHR, DSN=SYS1.UADS	00001140
130	XXUMODLIB	DD	DISP=SHR, DSN=SYS1.UMODLIB	00001150
131	XXUMODOBJ	DD	DISP=SHR, DSN=SYS1.UMODOBJ	00001160
132	XXVTAMLIB	DD	DISP=SHR, DSN=SYS1.VTAMLIB	00001170
133	//SMPPTFIN	DD	*	
134	//SMPCNTL	DD	*	
	//			

STMT NO. MESSAGE

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 22      IEF653I SUBSTITUTION JCL - DISP=SHR,DSN=SYS1.UMODSRC( IKJEFTE8)
 28      IEF653I SUBSTITUTION JCL - DISP=SHR,DSN=SYS1.UMODLIB( IKJEFTE8)
 32      IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(1700,(600,100))
 33      IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(1700,(600,100))
 34      IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(1700,(600,100))
 35      IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(80,(2,2))
 46      IEF653I SUBSTITUTION JCL - DISP=OLD,UNIT=3350,VOL=SER=WORK00
 62      IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(CYL,(5,10,84)),DCB=(BLKSIZE=3120,
 63      IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(CYL,(5,10,84)),DCB=(BLKSIZE=3120,
 64      IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(CYL,(5,10,84)),DCB=(BLKSIZE=3120,
 65      IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(CYL,(1,10,84)),DCB=(BLKSIZE=3120,
 66      IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(CYL,(30,10,250))
 29      IEF686I DDNAME REFERRED TO ON DDNAME KEYWORD IN PRIOR STEP WAS NOT RESOLVED
IEF236I ALLOC. FOR JLM0004 UPDATE01
IEF237I 150  ALLOCATED TO JOBCAT
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 250  ALLOCATED TO SYSUT2
IEF237I JES2 ALLOCATED TO SYSIN
IEF142I JLM0004 UPDATE01 - STEP WAS EXECUTED - COND CODE 0000
IEF285I   SYS1.VSAM.MASTER.CATALOG              KEPT          *-----0
IEF285I   VOL SER NOS= MVSRES.
IEF285I   JES2.JOB00410.S00104                  SYSOUT
IEF285I   SYS1.UMODSRC                          KEPT          *-----4
IEF285I   VOL SER NOS= SMP000.
IEF285I   JES2.JOB00410.SI0101                  SYSIN
IEF373I STEP /UPDATE01/ START 20333.1729
IEF374I STEP /UPDATE01/ STOP 20333.1729 CPU      0MIN 00.02SEC SRB      0MIN 00.00SEC VIRT      48K SYS      260K
**** JOB NAME: JLM0004  JOBCARD READ 2020/333 17:29:56 370/148 VS2 R03.8 HMVS *****
*
* STEP NUMBER:           1  USER CORE:           48K  START TIME:    17:29:56      CPU TIME:      00:00:00.02  ACTIVE TIME:  00:00:00.08  *
* STEP NAME:      UPDATE01  SYSTEM CORE:          260K  STOP TIME:     17:29:56      SRB TIME:      00:00:00.00  ALLOC TIME:   17:29:56  *
* PROGRAM NAME:  IEBUGDTE  REGION SIZE:        4096K  ELAPSED TIME: 00:00:00.10  TCB TIME:      00:00:00.02  PROGRAM LOAD: 17:29:56  *
* CONDITION CODE:  00000  PERFORMANCE GROUP: 004
* JES2 CARDS:           11      SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT  *
*                               67          0 /    0          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  *
*   150/D3350          0  250/D3350          4
*****
IEF236I ALLOC. FOR JLM0004 ASM SMPASM02
IEF237I 150  ALLOCATED TO JOBCAT
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I JES2 ALLOCATED TO SYSTEM
IEF237I 252  ALLOCATED TO SYSPUNCH
IEF237I 150  ALLOCATED TO SYSLIB
IEF237I 250  ALLOCATED TO
IEF237I 250  ALLOCATED TO
IEF237I 250  ALLOCATED TO
IEF237I 250  ALLOCATED TO
IEF237I 151  ALLOCATED TO
IEF237I 380  ALLOCATED TO SYSUT1
IEF237I 370  ALLOCATED TO SYSUT2
IEF237I 251  ALLOCATED TO SYSUT3
IEF237I 250  ALLOCATED TO SYSIN
IEF142I JLM0004 ASM SMPASM02 - STEP WAS EXECUTED - COND CODE 0000
IEF285I   SYS1.VSAM.MASTER.CATALOG              KEPT          *-----0
IEF285I   VOL SER NOS= MVSRES.
IEF285I   JES2.JOB00410.S00105                  SYSOUT
IEF285I   JES2.JOB00410.S00106                  SYSOUT

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IEF285I  SYS20333.T172956.RA000.JLM0004.R0000001  PASSED      *-----1
IEF285I  VOL SER NOS= WORK01.
IEF285I  SYS1.MACLIB                                KEPT          *-----0
IEF285I  VOL SER NOS= MVSRES.
IEF285I  SYS1.AMODGEN                                KEPT          *-----0
IEF285I  VOL SER NOS= SMP000.
IEF285I  SYS1.UMODMAC                                KEPT          *-----0
IEF285I  VOL SER NOS= SMP000.
IEF285I  SYS1.UMODSRC                                KEPT          *-----0
IEF285I  VOL SER NOS= SMP000.
IEF285I  SYS1.HASPSRC                                KEPT          *-----0
IEF285I  VOL SER NOS= SMP000.
IEF285I  SYS1.APVTMACS                                KEPT          *-----0
IEF285I  VOL SER NOS= MVS000.
IEF285I  SYS20333.T172956.RA000.JLM0004.R0000002  DELETED      *-----8
IEF285I  VOL SER NOS= MVS380.
IEF285I  SYS20333.T172956.RA000.JLM0004.R0000003  DELETED      *-----7
IEF285I  VOL SER NOS= MVS370.
IEF285I  SYS20333.T172956.RA000.JLM0004.R0000004  DELETED      *-----7
IEF285I  VOL SER NOS= WORK00.
IEF285I  SYS1.UMODSRC                                KEPT          *-----2
IEF285I  VOL SER NOS= SMP000.
IEF373I STEP /ASM      / START 20333.1729
IEF374I STEP /ASM      / STOP 20333.1729 CPU      0MIN 00.05SEC SRB      0MIN 00.00SEC VIRT 2216K SYS 252K
*****
*
* STEP NUMBER:          2  USER CORE:          2216K  START TIME:    17:29:56      CPU TIME:      00:00:00.05  ACTIVE TIME:  00:00:00.12 *
* STEP NAME:      ASM      SYSTEM CORE:          252K  STOP TIME:     17:29:56      SRB TIME:      00:00:00.00  ALLOC TIME:   17:29:56 *
* PROGRAM NAME:   IFOX00    REGION SIZE:        4096K  ELAPSED TIME: 00:00:00.15  TCB TIME:     00:00:00.05  PROGRAM LOAD: 17:29:56 *
* CONDITION CODE: 00000    PERFORMANCE GROUP: 004
* JES2 CARDS:          0      SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                               185          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 *
* 150/D3350           0  252/D3350           1  150/D3350           0  250/D3350           0  250/D3350           0  250/D3350           0 *
* 250/D3350           0  151/D3350           0  380/D3380           8  370/D3375           7  251/D3350           7  250/D3350           2 *
*****
IEF236I ALLOC. FOR JLM0004 LINK SMPASM02
IEF237I 150  ALLOCATED TO JOBCAT
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 252  ALLOCATED TO SYSLIN
IEF237I DMY  ALLOCATED TO
IEF237I 250  ALLOCATED TO SYSLIB
IEF237I 250  ALLOCATED TO SYSLMOD
IEF142I JLM0004 LINK SMPASM02 - STEP WAS EXECUTED - COND CODE 0000
IEF285I  SYS1.VSAM.MASTER.CATALOG                                KEPT          *-----0
IEF285I  VOL SER NOS= MVSRES.
IEF285I  JES2.JOB00410.S00107                                SYSOUT
IEF285I  SYS20333.T172956.RA000.JLM0004.R0000001  PASSED      *-----2
IEF285I  VOL SER NOS= WORK01.
IEF285I  SYS1.UMODOBJ                                KEPT          *-----0
IEF285I  VOL SER NOS= SMP000.
IEF285I  SYS1.UMODLIB                                KEPT          *-----9
IEF285I  VOL SER NOS= SMP000.
IEF373I STEP /LINK      / START 20333.1729
IEF374I STEP /LINK      / STOP 20333.1729 CPU      0MIN 00.01SEC SRB      0MIN 00.00SEC VIRT 260K SYS 256K
*****
*
* STEP NUMBER:          3  USER CORE:          260K  START TIME:    17:29:56      CPU TIME:      00:00:00.01  ACTIVE TIME:  00:00:00.17 *
* STEP NAME:      LINK      SYSTEM CORE:          256K  STOP TIME:     17:29:56      SRB TIME:      00:00:00.00  ALLOC TIME:   17:29:56 *
* PROGRAM NAME:   IEWL      REGION SIZE:        4096K  ELAPSED TIME: 00:00:00.19  TCB TIME:     00:00:00.01  PROGRAM LOAD: 17:29:56 *
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*  CONDITION CODE:  00000  PERFORMANCE GROUP: 004  *
*                JES2 CARDS:      0  SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT  *
*                                81    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  *
*  150/D3350          0  252/D3350          2  250/D3350          0  250/D3350          9  *
*****
IEF236I ALLOC. FOR JLM0004 HMASMP RECV03
IEF237I 150  ALLOCATED TO JOBCAT
IEF237I 223  ALLOCATED TO SYSUT1
IEF237I 225  ALLOCATED TO SYSUT2
IEF237I 224  ALLOCATED TO SYSUT3
IEF237I 221  ALLOCATED TO SYSUT4
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I JES2 ALLOCATED TO ASMPRINT
IEF237I JES2 ALLOCATED TO CMPPRINT
IEF237I JES2 ALLOCATED TO COPPRINT
IEF237I JES2 ALLOCATED TO LKDPRINT
IEF237I JES2 ALLOCATED TO E37PRINT
IEF237I JES2 ALLOCATED TO UPDPRINT
IEF237I JES2 ALLOCATED TO ZAPPRINT
IEF237I JES2 ALLOCATED TO SMPOUT
IEF237I DMY  ALLOCATED TO SMPLOG
IEF237I 251  ALLOCATED TO SMPTLIB
IEF237I 250  ALLOCATED TO SYSLIB
IEF237I 250  ALLOCATED TO
IEF237I 150  ALLOCATED TO
IEF237I 250  ALLOCATED TO
IEF237I 250  ALLOCATED TO
IEF237I 250  ALLOCATED TO
IEF237I 151  ALLOCATED TO
IEF237I 250  ALLOCATED TO SMPACDS
IEF237I 250  ALLOCATED TO SMPACRQ
IEF237I 250  ALLOCATED TO SMPCDS
IEF237I 250  ALLOCATED TO SMPCRQ
IEF237I 250  ALLOCATED TO SMPMTS
IEF237I 250  ALLOCATED TO SMPPTS
IEF237I 250  ALLOCATED TO SMPSTS
IEF237I 250  ALLOCATED TO SMPSCDS
IEF237I 222  ALLOCATED TO SMPWRK1
IEF237I 220  ALLOCATED TO SMPWRK2
IEF237I 223  ALLOCATED TO SMPWRK3
IEF237I 220  ALLOCATED TO SMPWRK4
IEF237I 221  ALLOCATED TO SMPWRK5
IEF237I 250  ALLOCATED TO ACMDLIB
IEF237I 250  ALLOCATED TO AGENLIB
IEF237I 250  ALLOCATED TO AHELP
IEF237I 250  ALLOCATED TO AIMAGE
IEF237I 250  ALLOCATED TO ALPALIB
IEF237I 250  ALLOCATED TO AMACLIB
IEF237I 250  ALLOCATED TO AMODGEN
IEF237I 250  ALLOCATED TO AOS00
IEF237I 250  ALLOCATED TO AOS03
IEF237I 250  ALLOCATED TO AOS04
IEF237I 250  ALLOCATED TO AOS05
IEF237I 250  ALLOCATED TO AOS06
IEF237I 250  ALLOCATED TO AOS07
IEF237I 250  ALLOCATED TO AOS11
IEF237I 250  ALLOCATED TO AOS12
IEF237I 250  ALLOCATED TO AOS20
IEF237I 250  ALLOCATED TO AOS21

```

IEF237I	250	ALLOCATED TO AOS24	
IEF237I	250	ALLOCATED TO AOS26	
IEF237I	250	ALLOCATED TO AOS29	
IEF237I	250	ALLOCATED TO AOS32	
IEF237I	250	ALLOCATED TO AOSA0	
IEF237I	250	ALLOCATED TO AOSA1	
IEF237I	250	ALLOCATED TO AOSB0	
IEF237I	250	ALLOCATED TO AOSB3	
IEF237I	250	ALLOCATED TO AOSBN	
IEF237I	250	ALLOCATED TO AOSC2	
IEF237I	250	ALLOCATED TO AOSC5	
IEF237I	250	ALLOCATED TO AOSC6	
IEF237I	250	ALLOCATED TO AOSCA	
IEF237I	250	ALLOCATED TO AOSCD	
IEF237I	250	ALLOCATED TO AOSCE	
IEF237I	250	ALLOCATED TO AOSD0	
IEF237I	250	ALLOCATED TO AOSD7	
IEF237I	250	ALLOCATED TO AOSD8	
IEF237I	250	ALLOCATED TO AOSG0	
IEF237I	250	ALLOCATED TO AOSH1	
IEF237I	250	ALLOCATED TO AOSH3	
IEF237I	250	ALLOCATED TO AOST3	
IEF237I	250	ALLOCATED TO AOST4	
IEF237I	250	ALLOCATED TO AOSU0	
IEF237I	250	ALLOCATED TO APARMLIB	
IEF237I	250	ALLOCATED TO APROCLIB	
IEF237I	250	ALLOCATED TO ASAMPLIB	
IEF237I	250	ALLOCATED TO ATCAMMAC	
IEF237I	250	ALLOCATED TO ATSOMAC	
IEF237I	250	ALLOCATED TO AUADS	
IEF237I	250	ALLOCATED TO HASPSRC	
IEF237I	150	ALLOCATED TO CMDLIB	
IEF237I	150	ALLOCATED TO HELP	
IEF237I	150	ALLOCATED TO IMAGELIB	
IEF237I	150	ALLOCATED TO IMAGE	
IEF237I	150	ALLOCATED TO LPALIB	
IEF237I	150	ALLOCATED TO LINKLIB	
IEF237I	150	ALLOCATED TO NUCLEUS	
IEF237I	150	ALLOCATED TO MACLIB	
IEF237I	150	ALLOCATED TO PARMLIB	
IEF237I	150	ALLOCATED TO PROCLIB	
IEF237I	150	ALLOCATED TO SAMPLIB	
IEF237I	150	ALLOCATED TO SVCLIB	
IEF237I	150	ALLOCATED TO TCOMMAC	
IEF237I	150	ALLOCATED TO TELCMLIB	
IEF237I	150	ALLOCATED TO UADS	
IEF237I	250	ALLOCATED TO UMODLIB	
IEF237I	250	ALLOCATED TO UMODOBJ	
IEF237I	150	ALLOCATED TO VTAMLIB	
IEF237I	JES2	ALLOCATED TO SMPPTFIN	
IEF237I	JES2	ALLOCATED TO SMPCNTL	
IEF142I	JLM0004	HMASMP RECV03 - STEP WAS EXECUTED - COND CODE 0004	
IEF285I	SYS1.VSAM.MASTER.CATALOG	KEPT	*-----0
IEF285I	VOL SER NOS= MVSRES.		
IEF285I	SYS20333.T172956.RA000.JLM0004.R0000005	DELETED	*-----27
IEF285I	VOL SER NOS= SORTW4.		
IEF285I	SYS20333.T172956.RA000.JLM0004.R0000006	DELETED	*-----26
IEF285I	VOL SER NOS= SORTW6.		
IEF285I	SYS20333.T172956.RA000.JLM0004.R0000007	DELETED	*-----0
IEF285I	VOL SER NOS= SORTW5.		
IEF285I	SYS20333.T172956.RA000.JLM0004.R0000008	DELETED	*-----0

IEF285I	VOL SER NOS= SORTW2.		
IEF285I	JES2.JOB00410.S00108	SYSOUT	
IEF285I	JES2.JOB00410.S00109	SYSOUT	
IEF285I	JES2.JOB00410.S00110	SYSOUT	
IEF285I	JES2.JOB00410.S00111	SYSOUT	
IEF285I	JES2.JOB00410.S00112	SYSOUT	
IEF285I	JES2.JOB00410.S00113	SYSOUT	
IEF285I	JES2.JOB00410.S00114	SYSOUT	
IEF285I	JES2.JOB00410.S00115	SYSOUT	
IEF285I	JES2.JOB00410.S00116	SYSOUT	
IEF285I	SYS20333.T172956.RA000.JLM0004.R0000009	KEPT	*-----0
IEF285I	VOL SER NOS= WORK00.		
IEF285I	SYS1.SMPMTS	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.SMPSTS	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.MACLIB	KEPT	*-----0
IEF285I	VOL SER NOS= MVSRES.		
IEF285I	SYS1.AMODGEN	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AMACLIB	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.HASPSRC	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.APVTMACS	KEPT	*-----0
IEF285I	VOL SER NOS= MVS000.		
IEF285I	SYS1.SMPACDS	KEPT	*-----4
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.SMPACRQ	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.SMPCDS	KEPT	*---10,578
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.SMPCRQ	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.SMPMTS	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.SMPPTS	KEPT	*---1,144
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.SMPSTS	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.SMPSCDS	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS20333.T172956.RA000.JLM0004.R0000010	DELETED	*-----0
IEF285I	VOL SER NOS= SORTW3.		
IEF285I	SYS20333.T172956.RA000.JLM0004.R0000011	DELETED	*-----0
IEF285I	VOL SER NOS= SORTW1.		
IEF285I	SYS20333.T172956.RA000.JLM0004.R0000012	DELETED	*-----0
IEF285I	VOL SER NOS= SORTW4.		
IEF285I	SYS20333.T172956.RA000.JLM0004.R0000013	DELETED	*-----0
IEF285I	VOL SER NOS= SORTW1.		
IEF285I	SYS20333.T172956.RA000.JLM0004.R0000014	DELETED	*-----0
IEF285I	VOL SER NOS= SORTW2.		
IEF285I	SYS1.ACMDLIB	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AGENLIB	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AHELP	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AIMAGE	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.ALPALIB	KEPT	*-----0

IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AMACLIB	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AMODGEN	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS00	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS03	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS04	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS05	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS06	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS07	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS11	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS12	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS20	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS21	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS24	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS26	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS29	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS32	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSA0	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSA1	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSB0	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSB3	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSBN	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSC2	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSC5	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSC6	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSCA	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSCD	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSCE	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSD0	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSD7	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSD8	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		

IEF285I	SYS1.A0SG0	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.A0SH1	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.A0SH3	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.A0ST3	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.A0ST4	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.A0SU0	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.APARMLIB	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.APROCLIB	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.ASAMPLIB	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.ATCAMMAC	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.ATSOMAC	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AUADS	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.HASPSRC	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.CMDLIB	KEPT	*-----0
IEF285I	VOL SER NOS= MVSRES.		
IEF285I	SYS1.HELP	KEPT	*-----0
IEF285I	VOL SER NOS= MVSRES.		
IEF285I	SYS1.IMAGELIB	KEPT	*-----0
IEF285I	VOL SER NOS= MVSRES.		
IEF285I	SYS1.IMAGELIB	KEPT	*-----0
IEF285I	VOL SER NOS= MVSRES.		
IEF285I	SYS1.LPALIB	KEPT	*-----36
IEF285I	VOL SER NOS= MVSRES.		
IEF285I	SYS1.LINKLIB	KEPT	*-----0
IEF285I	VOL SER NOS= MVSRES.		
IEF285I	SYS1.NUCLEUS	KEPT	*-----0
IEF285I	VOL SER NOS= MVSRES.		
IEF285I	SYS1.MACLIB	KEPT	*-----0
IEF285I	VOL SER NOS= MVSRES.		
IEF285I	SYS1.PARMLIB	KEPT	*-----0
IEF285I	VOL SER NOS= MVSRES.		
IEF285I	SYS1.PROCLIB	KEPT	*-----0
IEF285I	VOL SER NOS= MVSRES.		
IEF285I	SYS1.SAMPLIB	KEPT	*-----0
IEF285I	VOL SER NOS= MVSRES.		
IEF285I	SYS1.SVCLIB	KEPT	*-----0
IEF285I	VOL SER NOS= MVSRES.		
IEF285I	SYS1.TCOMMAL	KEPT	*-----0
IEF285I	VOL SER NOS= MVSRES.		
IEF285I	SYS1.TELCMLIB	KEPT	*-----0
IEF285I	VOL SER NOS= MVSRES.		
IEF285I	SYS1.UADS	KEPT	*-----0
IEF285I	VOL SER NOS= MVSRES.		
IEF285I	SYS1.UMODLIB	KEPT	*-----7
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.UMODOBJ	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.VTAMLIB	KEPT	*-----0

IEF285I VOL SER NOS= MVSRES.
IEF285I JES2.JOB00410.SI0102 SYSIN
IEF285I JES2.JOB00410.SI0103 SYSIN
IEF373I STEP /HMASMP / START 20333.1729
IEF374I STEP /HMASMP / STOP 20333.1730 CPU 0MIN 01.79SEC SRB 0MIN 00.32SEC VIRT 4096K SYS 356K

*
* STEP NUMBER: 4 USER CORE: 4096K START TIME: 17:29:56 CPU TIME: 00:00:02.11 ACTIVE TIME: 00:00:04.48 *
* STEP NAME: HMASMP SYSTEM CORE: 356K STOP TIME: 17:30:01 SRB TIME: 00:00:00.32 ALLOC TIME: 17:29:56 *
* PROGRAM NAME: HMASMP REGION SIZE: 4096K ELAPSED TIME: 00:00:04.67 TCB TIME: 00:00:01.79 PROGRAM LOAD: 17:29:56 *
* CONDITION CODE: 00004 PERFORMANCE GROUP: 004 *
* JES2 CARDS: 1 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT *
* 61,525 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 *
* 150/D3350 0 223/D2314 27 225/D2314 26 224/D2314 0 221/D2314 0 251/D3350 0 *
* 250/D3350 0 250/D3350 0 150/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 *
* 151/D3350 0 250/D3350 4 250/D3350 0 250/D3350 10578 250/D3350 0 250/D3350 0 *
* 250/D3350 1144 250/D3350 0 250/D3350 0 222/D2314 0 220/D2314 0 223/D2314 0 *
* 220/D2314 0 221/D2314 0 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 *
* 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 *
* 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 *
* 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 *
* 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 *
* 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 *
* 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 *
* 250/D3350 0 250/D3350 0 150/D3350 0 150/D3350 0 150/D3350 0 150/D3350 0 *
* 150/D3350 36 150/D3350 0 150/D3350 0 150/D3350 0 150/D3350 0 150/D3350 0 *
* 150/D3350 0 150/D3350 0 150/D3350 0 150/D3350 0 150/D3350 0 250/D3350 7 *
* 250/D3350 0 150/D3350 0 *

IEF237I 252 ALLOCATED TO SYS00001
IEF285I SYS20333.T173001.RA000.JLM0004.R0000001 KEPT *-----0
IEF285I VOL SER NOS= WORK01.
IEF285I SYS20333.T172956.RA000.JLM0004.R0000001 DELETED
IEF285I VOL SER NOS= WORK01.
IEF375I JOB /JLM0004 / START 20333.1729
IEF376I JOB /JLM0004 / STOP 20333.1730 CPU 0MIN 01.87SEC SRB 0MIN 00.32SEC

./ ADD NAME=IKJEFT8

* * * * *

*

* SOURCE -- MVS 3.8 OPTIONAL MATERIALS; SYM1-3

*

* STATUS --

*

* CHANGE LEVEL 040 000

*

* FUNCTION --

*

* THIS MODULE COMPRISES THE CSECT FOR THE PROGRAM NAMES WHICH ARE

* TO BE ATTACHED BY TMP-CALL AS ELIGIBLE FOR AUTHORIZATION

*

* ENTRY POINTS --

*

* NONE

*

* INPUT --

*

* NONE

*

* OUTPUT --

*

* NONE

*

* EXTERNAL REFERENCES --

*

* NONE

*

* EXITS, NORMAL --

*

* NONE

*

* EXITS, ERROR --

*

* NONE

*

* TABLES/WORK AREA --

*

* NONE

*

* ATTRIBUTE --

*

* REFRESHABLE

*

* NOTES --

*

* THIS MODULE IS CHARACTER CODE DEPENDENT UPON AN INTERNAL REPRE-

* SENTATION OF THE EXTERNAL CHARACTER SET EQUIVALENT TO THE ONE IN

* USE AT ASSEMBLY TIME

*

* * * * *

EJECT

* /* START OF SPECIFICATIONS ****

*

*1MODULE-NAME = IKJEFT8

*

*1DESCRIPTIVE-NAME = APF-ELIGIBLE-PROGRAM-NAME TABLE

*

*1DESCRIPTION = CONTAINS THE PROGRAM-NAMES WHICH ARE TO BE ATTACHED

* BY TMP-CALL AS ELIGIBLE FOR AUTHORIZATION

*

*1MODULE TYPE = TABLE

* 2FIELD = BLANKS

* 3TYPE = CHARACTER STRING

* 2FIELD = BLANKS

* 3TYPE = CHARACTER STRING

* 2FIELD = BLANKS

* 3TYPE = CHARACTER STRING

* 2FIELD = BLANKS

* 3TYPE = CHARACTER STRING

* 2FIELD = BLANKS

* 3TYPE = CHARACTER STRING

* 2FIELD = BLANKS

* 3TYPE = CHARACTER STRING

* 2FIELD = BLANKS

* 3TYPE = CHARACTER STRING

* 2FIELD = BLANKS

* 3TYPE = CHARACTER STRING

* 2FIELD = BLANKS

* 3TYPE = CHARACTER STRING

* 2FIELD = BLANKS

* 3TYPE = CHARACTER STRING

*

**** END OF SPECIFICATIONS ***/

EJECT

SPACE 3

ENTRY APFPTABL

SPACE 1

IKJEFT8 CSECT

DC C'IKJEFT8'

MODULE NAME

DC C'&SYSDATE'

RELEASE LEVEL

APFPTABL DS 0D

ALIGNMENT

SPACE 2

DC C'BREXXSTD'

BREXX/370 V2R3B3 11/2020

DC C'BREXXDBG'

BREXX/370 V2R3B3 11/2020

DC C'BREXX '

BREXX/370 V2R3B3 11/2020

DC C'IEBCOPY '

DC C'IKJEFF76'

DC C'ISPF '

DC C'ISPLINK '

DC C'ISPMAIN '

DC C'RECV370 '

SYSIN

NEW MASTER

IEBUPDTE LOG PAGE 0003

DC C'REXX ' BREXX/370 V2R3B3 11/2020
DC C'RX ' BREXX/370 V2R3B3 11/2020
DC C'XMIT370 '
DC C' TERMINATOR
END

./ ENDUP

IEB816I MEMBER NAME (IKJEFT8) FOUND IN NM DIRECTORY. TTR IS NOW ALTERED.
IEB818I HIGHEST CONDITION CODE WAS 00000000
IEB819I END OF JOB IEBUPDTE.

SYMBOL	TYPE	ID	ADDR	LENGTH	LDID	ASM 0201 17.29 11/28/20
APFPTABL	LD		000010		0001	
IKJEFTES	SD	0001	000000	000078		

LOC	OBJECT CODE	ADDR1	ADDR2	STMT	SOURCE STATEMENT	ASM 0201 17.29 11/28/20
-----	-------------	-------	-------	------	------------------	-------------------------

				1	* * * * *	*
				2	*	*
				3	* SOURCE -- MVS 3.8 OPTIONAL MATERIALS; SYM1-3	*
				4	*	*
				5	* STATUS --	*
				6	*	*
				7	* CHANGE LEVEL 040 000	*
				8	*	*
				9	* FUNCTION --	*
				10	*	*
				11	* THIS MODULE COMPRISES THE CSECT FOR THE PROGRAM NAMES WHICH ARE	*
				12	* TO BE ATTACHED BY TMP-CALL AS ELIGIBLE FOR AUTHORIZATION	*
				13	*	*
				14	* ENTRY POINTS --	*
				15	*	*
				16	* NONE	*
				17	*	*
				18	* INPUT --	*
				19	*	*
				20	* NONE	*
				21	*	*
				22	* OUTPUT --	*
				23	*	*
				24	* NONE	*
				25	*	*
				26	* EXTERNAL REFERENCES --	*
				27	*	*
				28	* NONE	*
				29	*	*
				30	* EXITS, NORMAL --	*
				31	*	*
				32	* NONE	*
				33	*	*
				34	* EXITS, ERROR --	*
				35	*	*
				36	* NONE	*
				37	*	*
				38	* TABLES/WORK AREA --	*
				39	*	*
				40	* NONE	*
				41	*	*
				42	* ATTRIBUTE --	*
				43	*	*
				44	* REFRESHABLE	*
				45	*	*
				46	* NOTES --	*
				47	*	*
				48	* THIS MODULE IS CHARACTER CODE DEPENDENT UPON AN INTERNAL REPRESENTATION OF THE EXTERNAL CHARACTER SET EQUIVALENT TO THE ONE IN	*
				49	* USE AT ASSEMBLY TIME	*
				50	*	*
				51	*	*
				52	* * * * *	*

LOC	OBJECT CODE	ADDR1	ADDR2	STMT	SOURCE STATEMENT	ASM 0201 17.29 11/28/20
-----	-------------	-------	-------	------	------------------	-------------------------

54	*			/*	START OF SPECIFICATIONS ****	
55	*					
56	*1			MODULE-NAME	= IKJEFT8	
57	*					
58	*1			DESCRIPTIVE-NAME	= APF-ELIGIBLE-PROGRAM-NAME TABLE	
59	*					
60	*1			DESCRIPTION	= CONTAINS THE PROGRAM-NAMES WHICH ARE TO BE ATTACHED	
61	*				BY TMP-CALL AS ELIGIBLE FOR AUTHORIZATION	
62	*					
63	*1			MODULE TYPE	= TABLE	
64	*			2FIELD	= BLANKS	
65	*			3TYPE	= CHARACTER STRING	
66	*			2FIELD	= BLANKS	
67	*			3TYPE	= CHARACTER STRING	
68	*			2FIELD	= BLANKS	
69	*			3TYPE	= CHARACTER STRING	
70	*			2FIELD	= BLANKS	
71	*			3TYPE	= CHARACTER STRING	
72	*			2FIELD	= BLANKS	
73	*			3TYPE	= CHARACTER STRING	
74	*			2FIELD	= BLANKS	
75	*			3TYPE	= CHARACTER STRING	
76	*			2FIELD	= BLANKS	
77	*			3TYPE	= CHARACTER STRING	
78	*			2FIELD	= BLANKS	
79	*			3TYPE	= CHARACTER STRING	
80	*			2FIELD	= BLANKS	
81	*			3TYPE	= CHARACTER STRING	
82	*			2FIELD	= BLANKS	
83	*			3TYPE	= CHARACTER STRING	
84	*					
85	****			END OF SPECIFICATIONS	*** /	

LOC OBJECT CODE ADDR1 ADDR2 STMT SOURCE STATEMENT

ASM 0201 17.29 11/28/20

88 ENTRY APFPTABL

000000		90	IKJEFTE8	CSECT		
000000	C9D2D1C5C6E3C5F8	91		DC	C'IKJEFTE8'	MODULE NAME
		92		DC	C'&SYSDATE'	RELEASE LEVEL
000008	F1F161F2F861F2F0	93+		DC	C'11/28/20'	RELEASE LEVEL
000010		94	APFPTABL	DS	0D	ALIGNMENT
000010	C2D9C5E7E7E2E3C4	96		DC	C'BREXXSTD'	BREXX/370 V2R3B3 11/2020
000018	C2D9C5E7E7C4C2C7	97		DC	C'BREXXDBG'	BREXX/370 V2R3B3 11/2020
000020	C2D9C5E7E7404040	98		DC	C'BREXX '	BREXX/370 V2R3B3 11/2020
000028	C9C5C2C3D6D7E840	99		DC	C'IEBCOPY '	
000030	C9D2D1C5C6C6F7F6	100		DC	C'IKJEFF76'	
000038	C9E2D7C640404040	101		DC	C'ISPF '	
000040	C9E2D7D3C9D5D240	102		DC	C'ISPLINK '	
000048	C9E2D7D4C1C9D540	103		DC	C'ISPMAIN '	
000050	D9C5C3E5F3F7F040	104		DC	C'RECV370 '	
000058	D9C5E7E740404040	105		DC	C'REXX '	BREXX/370 V2R3B3 11/2020
000060	D9E7404040404040	106		DC	C'RX '	BREXX/370 V2R3B3 11/2020
000068	E7D4C9E3F3F7F040	107		DC	C'XMIT370 '	
000070	4040404040404040	108		DC	C'	TERMINATOR
		109		END		

SYMBOL	LEN	VALUE	DEFN	REFERENCES	ASM 0201 17.29 11/28/20
APFPTABL	00008	00000010	00094	00088	

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NO STATEMENTS FLAGGED IN THIS ASSEMBLY

HIGHEST SEVERITY WAS 0

OPTIONS FOR THIS ASSEMBLY

ALIGN, ALOGIC, BUFSIZE(STD), DECK, ESD, FLAG(0), LINECOUNT(55), LIST, NOMCALL, YFLAG, WORKSIZE(2097152)

NOMLOGIC, NONUMBER, NOOBJECT, NORENT, RLD, NOSTMT, NOLIBMAC, NOTERMINAL, NOTEST, XREF(SHORT)

SYSPARM()

WORK FILE BUFFER SIZE/NUMBER =19066/ 1

TOTAL RECORDS READ FROM SYSTEM INPUT 108

TOTAL RECORDS READ FROM SYSTEM LIBRARY 0

TOTAL RECORDS PUNCHED 5

TOTAL RECORDS PRINTED 134

F64-LEVEL LINKAGE EDITOR OPTIONS SPECIFIED LIST,MAP,XREF
DEFAULT OPTION(S) USED - SIZE=(231424,55296)

CROSS REFERENCE TABLE

CONTROL SECTION				ENTRY							
NAME	ORIGIN	LENGTH		NAME	LOCATION	NAME	LOCATION	NAME	LOCATION	NAME	LOCATION
IKJEFTE8	00	78		APFPTABL	10						
ENTRY ADDRESS			00								
TOTAL LENGTH			78								
***IKJEFTE8 NOW REPLACED IN DATA SET											
AUTHORIZATION CODE IS				0.							

F64-LEVEL LINKAGE EDITOR OPTIONS SPECIFIED SIZE=(500K,80K),NCAL,LIST,LET,XREF,RENT,REUS
VARIABLE OPTIONS USED - SIZE=(481280,73728)

IEW0000	ORDER	IKJEFT02(P)	00000100
IEW0000	ORDER	IKJEFTNS	00000200
IEW0000	ORDER	IKJEFTE2	00000300
IEW0000	ORDER	IKJEFT03	00000400
IEW0000	ORDER	IKJEFT06	00000500
IEW0000	ORDER	IKJEFT08	00000600
IEW0000	ORDER	IKJEFTE8	00000700
IEW0000	ENTRY	IKJEFT02	00000800
IEW0000	ALIAS	IKJEFT03	00000900
IEW0000	ALIAS	IKJEFT0B	00001000
IEW0000	INCLUDE	UMODLIB(IKJEFTE8)	JLM0004
IEW0000	INCLUDE	LPALIB(IKJEFT02)	
IEW0000	NAME	IKJEFT02(R)	

CROSS REFERENCE TABLE

CONTROL SECTION			ENTRY							
NAME	ORIGIN	LENGTH	NAME	LOCATION	NAME	LOCATION	NAME	LOCATION	NAME	LOCATION
IKJEFT02	00	2AC8	IKJEFT0B	3A	IKJTTERM	13A	IKJTWAIT	25DE		
IKJEFTNS	2AC8	9E	NSCPTABL	2AD8						
IKJEFTE2	2B68	D0	APFCTABL	2B78						
IKJEFT03	2C38	6B8								
IKJEFT06	32F0	6A0	RDYMSG	3308	RDYMSG1	3314	MSG56600	3320	MSG56601	3350
			MSG56602	3390	MSG56603	33C4	MSG56604	33D8	MSG56621	33EC
			MSG56622	3418	TM41SL	3438	SYSTMSG	34B6	USERMSG	34C0
			MSG56650	34C8	TM01SL	3518	TM02SL	35A4	TM03SL	35EC
			TM04SL	3640	CM01SL	3684	CM02SL	36D0	CM03SL	3728
			CM11SL	375C	CM21SL	37BC	CM31SL	382C	CM41SL	3874
			CM51SL	38B0	CM61SL	38F0				
IKJEFT08	3990	1520	DOCALL2	39C4						
IKJEFTE8	4EB0	78	APFPPTABL	4EC0						
IKJEFTB2	4F28	6								
IKJEFTA2	4F30	6								
IKJEFG01	4F38	3E								
IKJEFG02	4F78	37								
IKJEFG03	4FB0	51								

LOCATION	REFERS TO	SYMBOL	IN CONTROL SECTION	LOCATION	REFERS TO	SYMBOL	IN CONTROL SECTION
29F0		DOCALL2	IKJEFT08	29F4		APFCTABL	IKJEFTE2
29F8		APFPPTABL	IKJEFTE8	29FC		IKJEFTE2	IKJEFTE2

2A00	IKJEFT8	IKJEFT8	2A04	IKJEFTB2	IKJEFTB2
2A08	IKJEFTA2	IKJEFTA2	2A0C	IKJEFT08	IKJEFT08
2A10	NSCPTABL	IKJEFTNS	29D8	TM02SL	IKJEFT06
29DC	RDYMSG	IKJEFT06	29E0	RDYMSG1	IKJEFT06
29E4	MSG56621	IKJEFT06	29E8	MSG56622	IKJEFT06
29EC	MSG56650	IKJEFT06	32D4	RDYMSG	IKJEFT06
32D8	MSG56621	IKJEFT06	32DC	MSG56622	IKJEFT06
4DA4	APFPTABL	IKJEFT8	4EA0	IKJEFG01	IKJEFG01
4EA4	IKJEFG02	IKJEFG02	4EA8	IKJEFG03	IKJEFG03
4D80	CM01SL	IKJEFT06	4D84	CM02SL	IKJEFT06
4D88	CM03SL	IKJEFT06	4D8C	CM11SL	IKJEFT06
4D90	CM21SL	IKJEFT06	4D94	CM31SL	IKJEFT06
4D98	CM41SL	IKJEFT06	4D9C	CM51SL	IKJEFT06
4DA0	CM61SL	IKJEFT06			
ENTRY ADDRESS	00				

2A04	IKJEFTB2	IKJEFTB2
2A0C	IKJEFT08	IKJEFT08
29D8	TM02SL	IKJEFT06
29E0	RDYMSG1	IKJEFT06
29E8	MSG56622	IKJEFT06
32D4	RDYMSG	IKJEFT06
32DC	MSG56622	IKJEFT06
4EA0	IKJEFG01	IKJEFG01
4EA8	IKJEFG03	IKJEFG03
4D84	CM02SL	IKJEFT06
4D8C	CM11SL	IKJEFT06
4D94	CM31SL	IKJEFT06
4D9C	CM51SL	IKJEFT06

```

TOTAL LENGTH          5008
****IKJEFT02  NOW REPLACED IN DATA SET
****IKJEFT0B  IS AN ALIAS FOR THIS MEMBER
****IKJEFT03  IS AN ALIAS FOR THIS MEMBER
AUTHORIZATION CODE IS          0.
**MODULE HAS BEEN MARKED NOT REENTERABLE, AND NOT REUSABLE.

```

HMA4240 HMASMP EXEC PARM = 'DATE=U'

HMA3661 SMPADS MAY NOT REFLECT TRUE STATUS OF LIBRARIES
REJECT SELECT(JLM0004) .

HMA4081 SYSMOD JLM0004 NOT APPLIED OR NOT ACCEPTED
HMA2270 REJECT PROCESSING SUCCESSFULLY COMPLETED FOR SYSMOD JLM0004
HMA2050 REJECT PROCESSING COMPLETED - HIGHEST RETURN CODE IS 04

RECEIVE
SELECT(JLM0004)
.

-----++USERMOD(JLM0004)
----- .

-----++VER(Z038)
----- FMID(EBB1102)
----- PRE(UZ78841)
----- .

-----++MOD(IKJEFT8)
----- DISTLIB(AOST4)
----- LKLIB(UMODLIB)
----- .

HMA3930 SYSMOD JLM0004 SUCCESSFULLY RECEIVED

RECEIVE

SUMMARY

REPORT

SYSMOD

STATUS

TYPE

JLM0004

RECEIVED

USERMOD

HMA2050

RECEIVE PROCESSING COMPLETED - HIGHEST RETURN CODE IS 00

APPLY

SELECT(JLM0004)

DIS(WRITE)

HMA4140

SMPDCS DIRECTORY SUCCESSFULLY LOADED FOR IN-STORAGE UPDATE OPERATIONS

HMA2390

LINK SUCCESSFUL - MOD=IKJEFT08 - LMOD=IKJEFT02 - LIBRARY=LPALIB - SYSMOD=JLM0004 - RETURN CODE=00

HMA2270

APPLY PROCESSING SUCCESSFULLY COMPLETED FOR SYSMOD JLM0004

HMA3680

SMPDCS IN STORAGE DIRECTORY SUCCESSFULLY REWRITTEN

HMA2050

APPLY PROCESSING COMPLETED - HIGHEST RETURN CODE IS 00

SYSMOD STATUS REPORT FOR APPLY PROCESSING

NOTE: '-' INDICATES THE REQUISITE SYSMOD CONDITION IS NOT SATISFIED
 '*' INDICATES THE NON SATISFIED REQUISITE SYSMOD CONDITION IS BYPASSED

SYSMOD	STATUS	TYPE	FMID	REQUISITE AND SUPEDBY SYSMODS	
JLM0004	APPLIED	USERMOD	EBB1102	PRE	UZ78841

ELEMENT SUMMARY REPORT FOR APPLY PROCESSING

ELEM TYPE	ELEMENT NAME	ELEM STATUS	CURRENT FMID	CURRENT RMID	MAC/SRC SYSLIB	DISTSRC LIBRARY	ASSEM NAMES	LOAD MOD	---	LMOD	SYSLIB---	SYSMOD NAME	SYSMOD STATUS
MOD	IKJEFTE8	APPLIED	EBB1102	JLM0004				IKJEFT02		LPALIB		JLM0004	APPLIED

HMA2050

HMASMP PROCESSING COMPLETED - HIGHEST RETURN CODE IS 04