

J E S 2 J O B L O G

07.04.24 JOB 672 \$HASP373 BRXXINST STARTED - INIT 1 - CLASS A - SYS HMVS
07.04.24 JOB 672 IEF403I BRXXINST - STARTED - TIME=07.04.24
07.04.25 JOB 672 IEFACRT STEP10 /IEBCOPY /00:00:00.10/00:00:00.25/00000/BRXXINST
07.04.25 JOB 672 IEFACRT STEP20 /IEBCOPY /00:00:00.02/00:00:00.03/00000/BRXXINST
07.04.25 JOB 672 IEFACRT STEP30 /IKJEFT01/00:00:00.11/00:00:00.12/00000/BRXXINST
07.04.25 JOB 672 IEF404I BRXXINST - ENDED - TIME=07.04.25
07.04.25 JOB 672 \$HASP395 BRXXINST ENDED

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

10 OCT 21 JOB EXECUTION DATE

57 CARDS READ

201 SYSOUT PRINT RECORDS

0 SYSOUT PUNCH RECORDS

0.00 MINUTES EXECUTION TIME

1	//BRXINST JOB 1, 'INSTALL LIBS', CLASS=A, MSGCLASS=X, NOTIFY=JAY01			JOB 672

	***RELEASE SET 'V2R5M0'			
	*** ... BREXX Version V2R5M0 Build Date 5. Oct 2021			
	*** ... INSTALLER DATE 05/10/2021 18:08:52			
	*** -----			
	*** COPY BREXX MODULE(S) INTO SYS2.LINKLIB			
	*** -----			
2	//STEP10	EXEC	PGM=IEBCOPY	
3	//SYSPRINT	DD	SYSOUT=*	
4	//DDIN	DD	DSN=BREXX.V2R5M0.APFLLIB, DISP=SHR	
5	//DDOUT	DD	DSN=SYS2.LINKLIB, DISP=SHR	
6	//SYSIN	DD	*	
	*** -----			
	*** COPY BREXX MODULE(S) INTO SYS2.PROCLIB			
	*** -----			
7	//STEP20	EXEC	PGM=IEBCOPY	
8	//SYSPRINT	DD	SYSOUT=*	
9	//DDIN	DD	DSN=BREXX.V2R5M0.PROCLIB, DISP=SHR	
10	//DDOUT	DD	DSN=SYS2.PROCLIB, DISP=SHR	
11	//SYSIN	DD	*	
	*** -----			
	*** REMOVE BREXX CLIST MEMBERS FROM SYS2.CMDPROC			
	*** -----			
12	//STEP30	EXEC	PGM=IKJEFT01, DYNAMNBR=64, REGION=4096K	
13	//SYSTSPRT	DD	SYSOUT=*	
14	//SYSTSIN	DD	*	

IEF236I ALLOC. FOR BRXXINST STEP10
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 190 ALLOCATED TO DDIN
IEF237I 190 ALLOCATED TO SYS00024
IEF237I 151 ALLOCATED TO DDOUT
IEF237I JES2 ALLOCATED TO SYSIN
IEF142I BRXXINST STEP10 - STEP WAS EXECUTED - COND CODE 0000
IEF285I JES2.JOB00672.S00104 SYSOUT
IEF285I BREXX.V2R5M0.APFLLIB KEPT *-----369
IEF285I VOL SER NOS= PUB001.
IEF285I UCPUB001 KEPT *-----0
IEF285I VOL SER NOS= PUB001.
IEF285I SYS2.LINKLIB KEPT *-----9
IEF285I VOL SER NOS= MVS000.
IEF285I JES2.JOB00672.SI0101 SYSIN
IEF373I STEP /STEP10 / START 21283.0704
IEF374I STEP /STEP10 / STOP 21283.0704 CPU 0MIN 00.07SEC SRB 0MIN 00.03SEC VIRT 512K SYS 204K
**** JOB NAME: BRXXINST JOBCARD READ 2021/283 07:04:24 370/148 VS2 R03.8 HMVS *****
*
* STEP NUMBER: 1 USER CORE: 512K START TIME: 07:04:24 CPU TIME: 00:00:00.10 ACTIVE TIME: 00:00:00.24 *
* STEP NAME: STEP10 SYSTEM CORE: 204K STOP TIME: 07:04:25 SRB TIME: 00:00:00.03 ALLOC TIME: 07:04:24 *
* PROGRAM NAME: IEBCOPY REGION SIZE: 512K ELAPSED TIME: 00:00:00.25 TCB TIME: 00:00:00.07 PROGRAM LOAD: 07:04:24 *
* CONDITION CODE: 00000 PERFORMANCE GROUP: 004 *
* JES2 CARDS: 0 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT *
* 1,958 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 *
* 190/D3390 369 190/D3390 0 151/D3350 9 *

IEF236I ALLOC. FOR BRXXINST STEP20
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 190 ALLOCATED TO DDIN
IEF237I 190 ALLOCATED TO SYS00026
IEF237I 151 ALLOCATED TO DDOUT
IEF237I JES2 ALLOCATED TO SYSIN
IEF142I BRXXINST STEP20 - STEP WAS EXECUTED - COND CODE 0000
IEF285I JES2.JOB00672.S00105 SYSOUT
IEF285I BREXX.V2R5M0.PROCLIB KEPT *-----5
IEF285I VOL SER NOS= PUB001.
IEF285I UCPUB001 KEPT *-----0
IEF285I VOL SER NOS= PUB001.
IEF285I SYS2.PROCLIB KEPT *-----3
IEF285I VOL SER NOS= MVS000.
IEF285I JES2.JOB00672.SI0102 SYSIN
IEF373I STEP /STEP20 / START 21283.0704
IEF374I STEP /STEP20 / STOP 21283.0704 CPU 0MIN 00.02SEC SRB 0MIN 00.00SEC VIRT 512K SYS 208K

*
* STEP NUMBER: 2 USER CORE: 512K START TIME: 07:04:25 CPU TIME: 00:00:00.02 ACTIVE TIME: 00:00:00.02 *
* STEP NAME: STEP20 SYSTEM CORE: 208K STOP TIME: 07:04:25 SRB TIME: 00:00:00.00 ALLOC TIME: 07:04:25 *
* PROGRAM NAME: IEBCOPY REGION SIZE: 512K ELAPSED TIME: 00:00:00.03 TCB TIME: 00:00:00.02 PROGRAM LOAD: 07:04:25 *
* CONDITION CODE: 00000 PERFORMANCE GROUP: 004 *
* JES2 CARDS: 0 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT *
* 72 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 *
* 190/D3390 5 190/D3390 0 151/D3350 3 *

IEF236I ALLOC. FOR BRXXINST STEP30
IEF237I JES2 ALLOCATED TO SYSTSPRT
IEF237I JES2 ALLOCATED TO SYSTSIN

IEF237I 151 ALLOCATED TO SYS00001
IEF285I SYS2.LINKLIB KEPT *-----1
IEF285I VOL SER NOS= MVS000.
IEF237I 151 ALLOCATED TO BREXX
IEF142I BRXXINST STEP30 - STEP WAS EXECUTED - COND CODE 0000
IEF285I JES2.JOB00672.S00106 SYSOUT
IEF285I JES2.JOB00672.SI0103 SYSIN
IEF285I SYS2.LINKLIB KEPT *-----0
IEF285I VOL SER NOS= MVS000.
IEF373I STEP /STEP30 / START 21283.0704
IEF374I STEP /STEP30 / STOP 21283.0704 CPU 0MIN 00.10SEC SRB 0MIN 00.01SEC VIRT 216K SYS 244K

* *
* STEP NUMBER: 3 USER CORE: 216K START TIME: 07:04:25 CPU TIME: 00:00:00.11 ACTIVE TIME: 00:00:00.11 *
* STEP NAME: STEP30 SYSTEM CORE: 244K STOP TIME: 07:04:25 SRB TIME: 00:00:00.01 ALLOC TIME: 07:04:25 *
* PROGRAM NAME: IKJEFT01 REGION SIZE: 4096K ELAPSED TIME: 00:00:00.12 TCB TIME: 00:00:00.10 PROGRAM LOAD: 07:04:25 *
* CONDITION CODE: 00000 PERFORMANCE GROUP: 004 *
* JES2 CARDS: 2 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT *
* 84 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 *
* 151/D3350 0 *

IEF375I JOB /BRXXINST/ START 21283.0704
IEF376I JOB /BRXXINST/ STOP 21283.0704 CPU 0MIN 00.19SEC SRB 0MIN 00.04SEC

COPY INDD=((DDIN,R)),OUTDD=DDOUT

IEB167I FOLLOWING MEMBER(S) COPIED FROM INPUT DATA SET REFERENCED BY DDIN -
IEB154I BREXX HAS BEEN SUCCESSFULLY COPIED
IEB154I IRXEXCOM HAS BEEN SUCCESSFULLY COPIED
IEB154I NJERLY HAS BEEN SUCCESSFULLY COPIED
IEB154I REXX HAS BEEN SUCCESSFULLY COPIED
IEB154I RX HAS BEEN SUCCESSFULLY COPIED
IEB154I RXDYNAMA HAS BEEN SUCCESSFULLY COPIED
IEB154I RXNJE38 HAS BEEN SUCCESSFULLY COPIED
IEB154I VSIOMOD HAS BEEN SUCCESSFULLY COPIED
IEB154I VSIOMODT HAS BEEN SUCCESSFULLY COPIED
IEB144I THERE ARE 0000339 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY DDOUT
IEB149I THERE ARE 0000318 UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I END OF JOB -00 WAS HIGHEST SEVERITY CODE

COPY INDD=((DDIN,R)),OUTDD=DDOUT

IEB167I FOLLOWING MEMBER(S) COPIED FROM INPUT DATA SET REFERENCED BY DDIN -
IEB154I RXBATCH HAS BEEN SUCCESSFULLY COPIED
IEB154I RXTSO HAS BEEN SUCCESSFULLY COPIED
IEB144I THERE ARE 0000293 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY DDOUT
IEB149I THERE ARE 0000048 UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I END OF JOB -00 WAS HIGHEST SEVERITY CODE

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/* ----- */
/* REMOVE CLIST MEMBERS, THEY ARE NO LONGER NEEDED */
/* IF ALLOC/DELETE FAIL THE CLISTS HAVE ALREADY */
/* BEEN REMOVED EARLIER. THIS IS NOT AN ERROR! */
/* ----- */
  ALLOC DSN('SYS2.CMDPROC(RX)') SHR FILE(RXMEM1)
IKJ56228I DATA SET SYS2.CMDPROC NOT IN CATALOG OR CATALOG CAN NOT BE ACCESSED
IKJ56701I MISSING DATA SET NAME+
IKJ56701I MISSING NAME OF DATA SET TO BE ALLOCATED

  DELETE 'SYS2.CMDPROC(RX)' FILE(RXMEM1)
IDC3300I ERROR OPENING RXMEM1
IDC3304I ** JCL STATEMENT MISSING
IDC0549I MEMBER ..... DELETED
IDC0548I **MEMBER RX NOT DELETED
IDC0014I LASTCC=8
  ALLOC DSN('SYS2.CMDPROC(REXX)') SHR FILE(RXMEM2)
IKJ56228I DATA SET SYS2.CMDPROC NOT IN CATALOG OR CATALOG CAN NOT BE ACCESSED
IKJ56701I MISSING DATA SET NAME+
IKJ56701I MISSING NAME OF DATA SET TO BE ALLOCATED

  DELETE 'SYS2.CMDPROC(REXX)' FILE(RXMEM2)
IDC3300I ERROR OPENING RXMEM2
IDC3304I ** JCL STATEMENT MISSING
IDC0549I MEMBER ..... DELETED
IDC0548I **MEMBER REXX NOT DELETED
IDC0014I LASTCC=8
  ALLOC DSN('SYS2.CMDPROC(REXXINIT)') SHR FILE(RXMEM3)
IKJ56228I DATA SET SYS2.CMDPROC NOT IN CATALOG OR CATALOG CAN NOT BE ACCESSED
IKJ56701I MISSING DATA SET NAME+
IKJ56701I MISSING NAME OF DATA SET TO BE ALLOCATED

  DELETE 'SYS2.CMDPROC(REXXINIT)' FILE(RXMEM3)
IDC3300I ERROR OPENING RXMEM3
IDC3304I ** JCL STATEMENT MISSING
IDC0549I MEMBER ..... DELETED
IDC0548I **MEMBER REXXINIT NOT DELETED
IDC0014I LASTCC=8
/* ----- */
/* REMOVE BREXXSTD, NOT LONGER USED */
/* ----- */
  DELETE 'SYS2.LINKLIB(BREXXSTD)'
IDC3302I ACTION ERROR ON SYS2.LINKLIB
IDC3330I ** BREXXSTD NOT FOUND
IDC0548I **MEMBER BREXXSTD NOT DELETED
IDC0014I LASTCC=8
/* ----- */
/* COMPRESS UPDATE LIBRARIES */
/* ----- */
  COMPRESS 'SYS2.LINKLIB'
IKJ56500I COMMAND COMPRESS NOT FOUND
  COMPRESS 'SYS2.PROCLIB'
IKJ56500I COMMAND COMPRESS NOT FOUND
/* ----- */
/* CHECK EXISTENCE OF NEW BREXX LOAD MEMBER AND */
/* SET APPROPRIATE RC */
/* ----- */
  ALLOC DSN('SYS2.LINKLIB(BREXX)') SHR FILE(BREXX)
END

```