J E S 2 J O B L O G -- S Y S T E M S 0 W 1 -- N O D E Z O S K C T R

13.37.40 JOB06461 ---- MONDAY, 14 JAN 2019 ----

13.37.40 JOB06461 IRR010I USERID KC02322 IS ASSIGNED TO THIS JOB.

13.37.40 JOB06461 ICH70001I KC02322 LAST ACCESS AT 13:36:07 ON MONDAY, JANUARY 14, 2019

13.37.40 JOB06461 $HASP373 KC02322A STARTED - INIT 2 - CLASS A - SYS S0W1

13.37.40 JOB06461 - --TIMINGS (MINS.)-- ----PAGING COUNTS---

13.37.40 JOB06461 -JOBNAME STEPNAME PROCSTEP RC EXCP TCB SRB CLOCK SERV PG PAGE SWAP VIO SWAPS

13.37.40 JOB06461 -KC02322A 00 36 \*\*\*\*\*\* .00 .0 71 0 0 0 0 0

13.37.40 JOB06461 -KC02322A ENDED. NAME-DECKER TOTAL TCB CPU TIME= .00 TOTAL ELAPSED TIME= .0

13.37.40 JOB06461 $HASP395 KC02322A ENDED

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

14 JAN 2019 JOB EXECUTION DATE

31 CARDS READ

81 SYSOUT PRINT RECORDS

0 SYSOUT PUNCH RECORDS

6 SYSOUT SPOOL KBYTES

0.00 MINUTES EXECUTION TIME

!! END OF JES SPOOL FILE !!

1 //KC02322A JOB ,'DECKER',MSGCLASS=H JOB06461

2 //JSTEP01 EXEC PGM=ASSIST

3 //STEPLIB DD DSN=KC00NIU.ASSIST.LOADLIB,DISP=SHR

4 //SYSPRINT DD SYSOUT=\*

5 //SYSIN DD \*

!! END OF JES SPOOL FILE !!

ICH70001I KC02322 LAST ACCESS AT 13:36:07 ON MONDAY, JANUARY 14, 2019

IEF236I ALLOC. FOR KC02322A JSTEP01

IGD103I SMS ALLOCATED TO DDNAME STEPLIB

IEF237I JES2 ALLOCATED TO SYSPRINT

IEF237I JES2 ALLOCATED TO SYSIN

IEF142I KC02322A JSTEP01 - STEP WAS EXECUTED - COND CODE 0000

IGD104I KC00NIU.ASSIST.LOADLIB RETAINED, DDNAME=STEPLIB

IEF285I KC02322.KC02322A.JOB06461.D0000102.? SYSOUT

IEF285I KC02322.KC02322A.JOB06461.D0000101.? SYSIN

IEF373I STEP/JSTEP01 /START 2019014.1337

IEF032I STEP/JSTEP01 /STOP 2019014.1337

CPU: 0 HR 00 MIN 00.00 SEC SRB: 0 HR 00 MIN 00.00 SEC

VIRT: 584K SYS: 264K EXT: 0K SYS: 11360K

ATB- REAL: 12K SLOTS: 0K

VIRT- ALLOC: 2M SHRD: 0M

IEF375I JOB/KC02322A/START 2019014.1337

IEF033I JOB/KC02322A/STOP 2019014.1337

CPU: 0 HR 00 MIN 00.00 SEC SRB: 0 HR 00 MIN 00.00 SEC

!! END OF JES SPOOL FILE !!

\*\*\* ASSIST 4.0/A2-05/15/82 470/V7A/0:OS/VS2 INS=SDFP7/X=BGHO, CHECK/TRC/=1180, OPTS=CDKMPR FROM PENN ST\*NIU COMPSCI\*LT

PAGE 1

LOC OBJECT CODE ADDR1 ADDR2 STMT SOURCE STATEMENT

1 \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

2 \* \*

3 \* ASSIGNMENT 1 - YOUR FIRST MAINFRAME PROGRAM \*

4 \* \*

5 \* DATE DUE: 01/18/2019 \*

6 \* \*

7 \* REPLACE KC03NNN ABOVE WITH YOUR KC-ID ASSIGNED TO YOU BY \*

8 \* YOUR INSTRUCTOR. DO NOT LEAVE OUT THE CAPITAL LETTER A AT \*

9 \* THE END OF YOUR KC-ID! ALSO, PUT YOUR NAME IN ALL CAPITAL \*

10 \* LETTERS IN THE FIRST LINE WHERE IT SAYS 'YOUR NAME HERE'. \*

11 \* \*

12 \* NOTE THAT THIS DOCUMENTATION BOX DOES NOT GO PAST COLUMN 65! \*

13 \* \*

14 \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

000000 15 MAIN CSECT

000000 16 USING MAIN,15 ESTABLISH ADDRESSABILITY ON REGISTER 15

000000 4130 000C 0000C 17 LA 3,12 LOAD 12 INTO REGISTER 3

000004 4190 0005 00005 18 LA 9,5 LOAD 5 INTO REGISTER 9

000008 1A39 19 AR 3,9 ADD REGISTER 9 TO REGISTER 3

00000A E160 0000 0000 00000 20 XDUMP , DUMP THE REGISTER CONTENTS

000010 07FE 21 BR 14 RETURN TO CALLER

22 \*

23 LTORG LITERAL ORGANIZATION

24 \*

25 END MAIN

\*\*\* NO STATEMENTS FLAGGED - NO WARNINGS, NO ERRORS

\*\*\* DYNAMIC CORE AREA USED: LOW: 564 HIGH: 344 LEAVING: 492660 FREE BYTES. AVERAGE: 34 BYTES/STMT \*\*\*

\*\*\* ASSEMBLY TIME = 0.000 SECS, 26000 STATEMENTS/SEC \*\*\*

\*\*\* PROGRAM EXECUTION BEGINNING - ANY OUTPUT BEFORE EXECUTION TIME MESSAGE IS PRODUCED BY USER PROGRAM \*\*\*

BEGIN XSNAP - CALL 1 AT E0000010 USER REGISTERS

REGS 0-7 F4F4F4F4 F4F4F4F4 F4F4F4F4 00000011 F4F4F4F4 F4F4F4F4 F4F4F4F4 F4F4F4F4

REGS 8-15 F4F4F4F4 00000005 F4F4F4F4 F4F4F4F4 F4F4F4F4 00000018 FFFE7960 00000000

\*\*\* EXECUTION TIME = 0.000 SECS. 5 INSTRUCTIONS EXECUTED - 5000 INSTRUCTIONS/SEC \*\*\*

\*\*\* FIRST CARD NOT READ: NO CARDS READ:FILE UNOPENED

\*\*\* AM004 - NORMAL USER TERMINATION BY RETURN \*\*\*

!! END OF JES SPOOL FILE !!