

SSSSSSSSSS		IIIIIIIIII		MM		MM		OOOOOOOOOO		NN		NN		CCCCCCCC		OOOOOOOOOO	
SSSSSSSSSS		IIIIIIIIII		MMM		MMM		OOOOOOOOOO		NNN		NN		CCCCCCCC		OOOOOOOOOO	
SS		SS		II		MMMM		MMMM		OO		NNNN		NN CC		CC OO	
SS		II		MM MM		MM MM		OO		OO		NN NN		NN CC		OO	
SSS		II		MM		MMMM		MM		OO		NN		NN CC		OO	
SSSSSSSS		II		MM		MM		MM		OO		NN		NN CC		OO	
SSSSSSSS		II		MM		MM		OO		OO NN		NN NN		CC		OO	
SSS		II		MM		MM		OO		OO NN		NN NN		CC		OO	
SS		II		MM		MM		OO		NN		NNNN		CC		OO	
SS		II		MM		MM		OO		NN		NNN		CC		CC OO	
SSSSSSSSSS		IIIIIIIIII		MM		MM		OOOOOOOOOO		NN		NN		CCCCCCCC		OOOOOOOOOO	
SSSSSSSS		IIIIIIIIII		MM		MM		OOOOOOOOOO		NN		N		CCCCCCCC		OOOOOOOOOO	

JJJJJJJJJJ		222222222		00000000		9999999999		AAAAAAAAAA	
JJJJJJJJJJ		22222222222		0000000000		999999999999		AAAAAAAAAAAA	
JJ		22		22 00		0000 99		99	
JJ		22		00 00		00 00 99		99	
JJ		22		00 00		00 00 99		99	
JJ		22		00 00		00 999999999999		999999999999	
JJ		22		00 00		00 999999999999		999999999999	
JJ		22		00 00		00 99		99	
JJ JJ		22		0000		00 99		99	
JJ JJ		22		000		00 99		99	
JJJJJJJJJJ		22222222222		0000000000		999999999999		99	
JJJJJJ		22222222222		00000000		9999999999		99	

****A START JOB 209 SIMONCO LUGGAGE LABEL ROOM 6.19.46 PM 18 MAY 24 PRINTER1 SYS HMVS JOB 209 START A****

J E S 2 J O B L O G

18.19.46 JOB 209 \$HASP373 SIMONCO STARTED - INIT 1 - CLASS A - SYS HMVS
18.19.46 JOB 209 IEF403I SIMONCO - STARTED - TIME=18.19.46
18.19.46 JOB 209 IEFACRT COB /IKFCBL00/00:00:00.06/00:00:00.13/00000/SIMONCO
18.19.46 JOB 209 IEFACRT GO /LOADER /00:00:00.02/00:00:00.06/00000/SIMONCO
18.19.46 JOB 209 IEF404I SIMONCO - ENDED - TIME=18.19.46
18.19.46 JOB 209 \$HASP395 SIMONCO ENDED

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

18 MAY 24 JOB EXECUTION DATE

103 CARDS READ

243 SYSOUT PRINT RECORDS

0 SYSOUT PUNCH RECORDS

0.00 MINUTES EXECUTION TIME


```

6      IEF653I SUBSTITUTION JCL - SYSOUT=*
16     IEF653I SUBSTITUTION JCL - SYSOUT=*
17     IEF653I SUBSTITUTION JCL - SYSOUT=*

```

IEF237I 180 ALLOCATED TO STEPLIB

IEF237I JES2 ALLOCATED TO SYSPRINT

IEF237I JES2 ALLOCATED TO SYSPUNCH

IEF237I 251 ALLOCATED TO SYSUT2

```
IEF237I 251 ALLOCATED TO SYSUT3
```

IEF237I 251 ALLOCATED TO SYSLIN

IEF237I JES2 ALLOCATED TO SYSIN

IEF142I SIMONCO COB COBOL - STEP WAS EXECUTED - COND CODE 0000

```
IEF285I      SIMON.COB.VSCOLIB                                KEPT          *-----0
```

TEF285T VOL SER NOS= PUB000.

```
IEF285I    VCE SER NOS   PCE0000.  
IEF285I    UCPUB000                                KEPT          *-----0
```

TEF285T VOL SER NOS= PUB000.

```

TEF285I      JES2-JOB00209-S00103                                     SYSOUT

```

TEF285I	JES2..JOB00209..SQ0104	SYSOUT
---------	------------------------	--------

```

IEF285I      SYS24139.T181946.BA000.SIMONCO.B0000001      DELETED      *-----6

```

```

IEF285I  SIZE=1159:1161916:R00000:SHR000:R00000001  DELETED
IEF285I  VOL SER NOS= WORK01

```

```
TEF285T    SYS24139.T181946.BA000.SIMONCO.B00000002    DELETED    *-----6
```

IEF285I	VOL SER NOS= WORK00	
---------	---------------------	--

TEF285T SYS24139 T181946 BA000 SIMONCO B00000003 DELETED *-----12

IEF285I	SYSZ1159:1101510:RM000:SI00000000	DELETED	12
IEF285I	VOL SER NOS= WORK00		

TEF285T SYS24139 T181946 BA000 SIMONCO B00000004 DELETED *-----6

IEF285I	SISE21139:1101910:RM000:SHR000:R00000001	DELETED	0
IEF285I	VOL. SER NOS= WORK00		

TEF285T SYS24139 T181946 BA000 SIMONCO LOADSET PASSED *-----9

```
IEF285I  SYSZ4139.1101940.RR000.SIMONCO.LOADSEL  PASSED  9
IEF285I  VOL SER NOS= WOBK00
```

```
IEF285I  JES2 JOB00209 ST0101                                SYSTN
```

TEF373I STEP /COB / START 24139.1819

```
IEF374I STEP /COB      / STOP  24139.1819 CPU      0MIN 00.05SEC SRB      0MIN 00.01SEC VIRT   136K SYS   216K
```

HRSTRT	SIB1	CODE	SIB2	Z1155-1015	CR	SHRN	00-0155C	SRE	SHRN	00-0155C	VIRI	150K	SIS	Z110K
****	JOB NAME	/	SIMONCO	JOB CARD	READ	2024	139	18-19-46	370/	84	VS2	R03	8	HMVS *****

* * *

```

* STEP NUMBER: 1 USER CORE: 136K START TIME: 18:19:46 CPU TIME: 00:00:00 06 ACTIVE TIME: 00:00:00 08 *

```

* STEP NUMBER:	1	USER CORE:	156K	START TIME:	18:19:10	SYS TIME:	00:00:00.00	ACTIVE TIME:	00:00:00.00
* STEP NAME:	COR	SYSTEM CORE:	216K	STOP TIME:	18:19:46	SRB TIME:	00:00:00 01	ALLOC TIME:	18:19:46 *

SYS NAME	CODE	SYSID	CODE	STRT TIME	END TIME	ELAPSED TIME	TCR TIME	PROGRAM LOAD
* PROGRAM NAME	IKFCBL00			18:19:10	18:19:10	00:00:00 13	00:00:00 05	18:19:46 *

```

PROGRAM NAME:  TRC02000  REGION SIZE:  512K  BEAM SED  TIME:  00:00:00.15  TOL  TIME:  00:00:00.05  PROGRAM LOG:  10:15:10
*  CONDITION CODE:  00000  PERFORMANCE GROUP:  004

```

*		JES2 CARDS:	7	SERVICE UNITS	PAGES IN/OUT	# SWAPS	PAGES SWAP	IN/OUT	VIO PAGES	IN/OUT	*
---	--	-------------	---	---------------	--------------	---------	------------	--------	-----------	--------	---

	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100	2101	2102	2103	2104	2105	2106	2107	2108	2109	2110	2111	2112	2113	2114	2115	2116	2117	2118	2119	2120	2121	2122	2123	2124	2125	2126	2127	2128	2129	2130	2131	2132	2133	2134	2135	2136	2137	2138	2139	2140	2141	2142	2143	2144	2145	2146	2147	2148	2149	2150	2151	2152	2153	2154	2155	2156	2157	2158	2159	2160	2161	2162	2163	2164	2165	2166	2167	2168	2169	2170	2171	2172	2173	2174	2175	2176	2177	2178	2179	2180	2181	2182	2183	2184	2185	2186	2187	2188	2189	2190	2191	2192	2193	2194	2195	2196	2197	2198	2199	2200	2201	2202	2203	2204	2205	2206	2207	2208	2209	2210	2211	2212	2213	2214	2215	2216	2217	2218	2219	2220	2221	2222	2223	2224	2225	2226	2227	2228	2229	2230	2231	2232	2233	2234	2235	2236	2237	2238	2239	2240	2241	2242	2243	2244	2245	2246	2247	2248	2249	2250	2251	2252	2253	2254	2255	2256	2257	2258	2259	2260	2261	2262	2263	2264	2265	2266	2267	2268	2269	2270	2271	2272	2273	2274	2275	2276	2277	2278	2279	2280	2281	2282	2283	2284	2285	2286	2287	2288	2289	2290	2291	2292	2293	2294	2295	2296	2297	2298	2299	2300	2301	2302	2303	2304	2305	2306	2307	2308	2309	2310	2311	2312	2313	2314	2315	2316	2317	2318	2319	2320	2321	2322	2323	2324	2325	2326	2327	2328	2329	2330	2331	2332	2333	2334	2335	2336	2337	2338	2339	2340	2341	2342	2343	2344	2345	2346	2347	2348	2349	2350	2351	2352	2353	2354	2355	2356	2357	2358	2359	2360	2361	2362	2363	2364	2365	2366	2367	2368	2369	2370	2371	2372	2373	2374	2375	2376	2377	2378	2379	2380	2381	2382	2383	2384	2385	2386	2387	2388	2389	2390	2391	2392	2393	2394	2395	2396	2397	2398	2399	2400	2401	2402	2403	2404	2405	2406	2407	2408	2409
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*		ADDR/UNIT	I/O	COUNT		ADDR/UNIT	I/O	COUNT		ADDR/UNIT	I/O	COUNT		ADDR/UNIT	I/O	COUNT		ADDR/UNIT	I/O	COUNT		*
---	--	-----------	-----	-------	--	-----------	-----	-------	--	-----------	-----	-------	--	-----------	-----	-------	--	-----------	-----	-------	--	---

*	180/p/3380	0	180/p/3380	0	252/p/3350	6	251/p/3350	6	251/p/3350	12	251/p/3350	6	*
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251/P33350	9	101,100000	9	101,100000	9	101,100000	11	101,100000	9	*
------------	---	------------	---	------------	---	------------	----	------------	---	---

IEF236I ALLOC. FOR SIMONCO GO COBOL

IEF237I 251 ALLOCATED TO SYSLIN

IEF237I JES2 ALLOCATED TO SYSLOUT

IEF237I JES2 ALLOCATED TO SYSOUT

```
IEF237I 180  ALLOCATED TO SYSLIB
```

IEF237I 180 ALLOCATED TO SYS00110
IEF237I JES2 ALLOCATED TO INPUT
IEF237I JES2 ALLOCATED TO OUTPUT
IEF142I SIMONCO GO COBOL - STEP WAS EXECUTED - COND CODE 0000
IEF285I SYS24139.T181946.RA000.SIMONCO.LOADSET DELETED *-----10
IEF285I VOL SER NOS= WORK00.
IEF285I JES2.JOB00209.S00105 SYSOUT

```
IEF285I  JES2.JOB00209.S00106          SYSOUT
IEF285I  SIMON.COB.VSCLLIB              KEPT          *-----80
IEF285I  VOL SER NOS= PUB000.
IEF285I  UCPUB000                      KEPT          *-----0
IEF285I  VOL SER NOS= PUB000.
IEF285I  JES2.JOB00209.SI0102          SYSIN
IEF285I  JES2.JOB00209.S00107          SYSOUT
IEF373I STEP /GO          / START 24139.1819
IEF374I STEP /GO          / STOP  24139.1819 CPU      0MIN 00.02SEC SRB      0MIN 00.00SEC VIRT    332K SYS    216K
*****
*
* STEP NUMBER:          2  USER CORE:          332K  START TIME:    18:19:46    CPU TIME:    00:00:00.02  ACTIVE TIME:  00:00:00.04 *
* STEP NAME:      GO    SYSTEM CORE:          216K  STOP TIME:    18:19:46    SRB TIME:    00:00:00.00  ALLOC TIME:   18:19:46 *
* PROGRAM NAME:  LOADER  REGION SIZE:          512K  ELAPSED TIME: 00:00:00.06  TCB TIME:    00:00:00.02  PROGRAM LOAD: 18:19:46 *
* CONDITION CODE: 00000  PERFORMANCE GROUP: 004
*                      JES2 CARDS:          1      SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                      494          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
* 251/D3350          10 180/D3380          80 180/D3380          0
*****
IEF375I  JOB /SIMONCO / START 24139.1819
IEF376I  JOB /SIMONCO / STOP  24139.1819 CPU      0MIN 00.07SEC SRB      0MIN 00.01SEC
```

1 18.19.46 MAY 18,1924

```
00001      *****
00002      * THIS PROGRAM DOES NOT EXACTLY WHAT WAS ASK *
00003      * FOR IN THE EXERCISE 2-3 BECAUSE IT IS USING *
00004      * A EOF DETECTION, 88 LEVEL AND IS PREPARING *
00005      * THE OUTPUT IN THE WORKING STORAGE AND      *
00006      * PRINTING WITH WRITE FROM. WHICH WILL BE    *
00007      * INTRODUCED IN THE NEXT CHAPTER.            *
00008      *****
00009      *
00010      IDENTIFICATION DIVISION.
00011      PROGRAM-ID. LUGGAGE-LABEL.
00012      AUTHOR. SIMON SULSER.
00013      DATE-WRITTEN. MAY 18,1924.
00014      DATE-COMPILED. MAY 18,1924.
00015      *
00016      ENVIRONMENT DIVISION.
00017      CONFIGURATION SECTION.
00018      SOURCE-COMPUTER. IBM-370.
00019      OBJECT-COMPUTER. IBM-370.
00020      INPUT-OUTPUT SECTION.
00021      FILE-CONTROL.
00022          SELECT LUGGAGE-FILE ASSIGN TO UT-S-INPUT.
00023          SELECT PRINT-FILE  ASSIGN TO UT-S-OUTPUT.
00024      *
00025      DATA DIVISION.
00026      FILE SECTION.
00027      FD LUGGAGE-FILE
00028          LABEL RECORDS OMITTED.
00029      01  LUGGAGE-RECORD.
00030          05  LUG-NAME-IN          PIC X(25) .
00031          05  LUG-ADDRESS-IN       PIC X(40) .
00032          05  FILLER               PIC X(15) .
00033      *
00034      FD  PRINT-FILE
00035          LABEL RECORDS OMITTED.
00036      01  PRINT-LINE               PIC X(132) .
00037      *
00038      WORKING-STORAGE SECTION.
00039      01  PRT-NAME-LINE.
00040          05  FILLER               PIC X(11) VALUE SPACES.
00041          05  FILLER               PIC X(10)
00042              VALUE "MY NAME IS".
00043          05  FILLER               PIC X(10) VALUE SPACES.
00044          05  PRT-NAME             PIC X(25) .
00045      *
00046      01  PRT-ADDRESS-LINE.
00047          05  FILLER               PIC X(11) VALUE SPACES.
```

00048		05	FILLER	PIC X(13)
00049			VALUE "MY ADDRESS IS".	
00050		05	FILLER	PIC X(07) VALUE SPACES.
00051		05	PRT-ADDRESS	PIC X(40).
00052	*			
00053	77		FLAG-EOF	PIC X VALUE "N".
00054		88	IS-EOF	VALUE "Y".

2 LUGGAGE0 18.19.46 MAY 18,1924

00055 *

00056 PROCEDURE DIVISION.

00057 000-MAIN.

00058 *

00059 PERFORM INITIALIZE.

00060 PERFORM READ-AND-PROCESS UNTIL IS-EOF.

00061 PERFORM CLOSING.

00062 STOP RUN.

00063 *

00064 INITIALIZE.

00065 OPEN INPUT LUGGAGE-FILE,

00066 OUTPUT PRINT-FILE.

00067 READ LUGGAGE-FILE AT END MOVE "Y" TO FLAG-EOF.

00068 *

00069 READ-AND-PROCESS.

00070 MOVE SPACES TO PRT-NAME, PRT-ADDRESS.

00071 MOVE LUG-NAME-IN TO PRT-NAME

00072 WRITE PRINT-LINE FROM PRT-NAME-LINE AFTER 2 LINES

00073 MOVE LUG-ADDRESS-IN TO PRT-ADDRESS

00074 WRITE PRINT-LINE FROM PRT-ADDRESS-LINE

00075 READ LUGGAGE-FILE AT END MOVE "Y" TO FLAG-EOF.

00076 *

00077 CLOSING.

00078 CLOSE LUGGAGE-FILE, PRINT-FILE.

3 LUGGAGE0 18.19.46 MAY 18,1924

```
*STATISTICS*      SOURCE RECORDS =    78      DATA DIVISION STATEMENTS =    19      PROCEDURE DIVISION STATEMENTS =    15
*OPTIONS IN EFFECT*  SIZE = 131072 BUF = 12288 LINECNT = 57 SPACE1, FLAGW, SEQ, SOURCE
*OPTIONS IN EFFECT*  NODMAP, NOPMAP, NOCLIST, NOSUPMAP, NOXREF, NOSXREF, LOAD, NODECK, QUOTE, NOTRUNC, NOFLOW
*OPTIONS IN EFFECT*  NOTERM, NONUM, NOBATCH, NONAME, COMPILE=01, NOSTATE, NORESIDENT, NODYNAM, NOLIB, NOSYNTAX
*OPTIONS IN EFFECT*  NOOPTIMIZE, NOSYMDMP, NOTEST, VERB, ZWB, SYST, NOENDJOB, NOLVL
*OPTIONS IN EFFECT*  NOLST , NOFDECK, NOCDECK, LCOL2, L120, DUMP , ADV , NOPRINT,
*OPTIONS IN EFFECT*  NOCOUNT, NOVBSUM, NOVBREF, LANGLVL(2)
```

VS LOADER

OPTIONS USED - PRINT,NOMAP,NOLET,CALL,RES,NOTERM,SIZE=307200,NAME=**GO

TOTAL LENGTH 2D78

ENTRY ADDRESS 9C010

MY NAME IS SAVANNAH CRAWLEY
MY ADDRESS IS COMET HOUSE 8264, MILANO - 1877

MY NAME IS LUKE AINSWORTH
MY ADDRESS IS APOSTLE 6364, SANTA ANA - 6802

MY NAME IS ROSALYN SMITH
MY ADDRESS IS HOWARD 2748, SAN ANTONIO - 2552

MY NAME IS DANIEL WILSON
MY ADDRESS IS QUEENSBERRY 4745, TOLEDO - 3237

MY NAME IS ENOCH PARKER
MY ADDRESS IS BACON 9145, ALBUQUERQUE - 4773

MY NAME IS MAYA MILLER
MY ADDRESS IS LAKE 5169, BELLEVUE - 2135

MY NAME IS KARLA OSWALD
MY ADDRESS IS BEACONSFIELD 9025, FORT LAUDERDALE

MY NAME IS RUTH HARRIS
MY ADDRESS IS THORNDIKE 7670, LINCOLN - 4477

MY NAME IS JACOB MARTIN
MY ADDRESS IS PARKFIELDS 5938, JACKSONVILLE - 4124

MY NAME IS JULES ROGERS
MY ADDRESS IS COLLENT 3122, OKLAHOMA CITY - 3480

MY NAME IS JOY THATCHER
MY ADDRESS IS BLETCHLEY 1854, HAYWARD - 7581

MY NAME IS HAZEL ADDIS
MY ADDRESS IS BLAKE 5558, FORT LAUDERDALE - 3042

MY NAME IS PERCY EDDISON
MY ADDRESS IS BUTTONWOOD 3932, DENVER - 3288

MY NAME IS LUCAS HARRISON
MY ADDRESS IS DUNSTANS 6786, PHOENIX - 3403

MY NAME IS CLINT SHELDON
MY ADDRESS IS BERRY 6831, SAN FRANCISCO - 2211

SSSSSSSSSS		IIIIIIIIII		MM		MM		OOOOOOOOOO		NN		NN		CCCCCCCC		OOOOOOOOOO	
SSSSSSSSSS		IIIIIIIIII		MMM		MMM		OOOOOOOOOO		NNN		NN		CCCCCCCC		OOOOOOOOOO	
SS		SS		II		MMMM		MMMM		OO		NNNN		NN CC		CC OO	
SS		II		MM MM		MM MM		OO		OO		NN NN		NN CC		OO	
SSS		II		MM		MMMM		MM		OO		NN		NN CC		OO	
SSSSSSSS		II		MM		MM		MM		OO		NN		NN CC		OO	
SSSSSSSS		II		MM		MM		OO		OO NN		NN NN		CC		OO	
SSS		II		MM		MM		OO		OO NN		NN NN		CC		OO	
SS		II		MM		MM		OO		NN		NNNN		CC		OO	
SS		II		MM		MM		OO		NN		NNN		CC		CC OO	
SSSSSSSSSS		IIIIIIIIII		MM		MM		OOOOOOOOOO		NN		NN		CCCCCCCC		OOOOOOOOOO	
SSSSSSSS		IIIIIIIIII		MM		MM		OOOOOOOOOO		NN		N		CCCCCCCC		OOOOOOOOOO	

JJJJJJJJJJ		222222222		00000000		9999999999		AAAAAAAAAA	
JJJJJJJJJJ		22222222222		0000000000		999999999999		AAAAAAAAAAAA	
JJ		22		22 00		0000 99		99	
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JJ		22		00 00		00 00 99		99	
JJ		22		00 00		00 999999999999		999999999999	
JJ		22		00 00		00 999999999999		999999999999	
JJ		22		00 00		00 99		99	
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JJ JJ		22		000		00 99		99	
JJJJJJJJJJ		22222222222		0000000000		999999999999		99	
JJJJJJ		22222222222		00000000		9999999999		99	

****A	END	JOB	209	SIMONCO	LUGGAGE LABEL	ROOM	6.19.46 PM 18 MAY 24	PRINTER1	SYS HMVS	JOB	209	END	A****
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