

SHARE PROGRAM LIBRARY AGENCY



PROGRAM NUMBER

067029

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SHARE PROGRAM LIBRARY SUBMITTAL FORM

SHARE PROGRAM LIBRARY AGENCY
Triangle Universities Computation Center
Post Office Box 12076
Research Triangle Park, North Carolina USA 27709



SPLA CONTROL NUMBER: SHR00274

This form should be completed and submitted with the program package to the SHARE Program Library Agency at the address shown above. Standards and instructions for submitting programs are in the SHARE Reference Manual, Section 6.

- (1) Program Number (to be filled by SPLA) 370D-06.7.029
- (2) Title of Program ADDRESS. To get a individual's name, office phone # and
address corresponding to a specific USERID.
- (3) System Type(s) (Machine) VM/SP2, SP3, HPO 3.0 or HPO 3.2
- (4) Search Key(s) _____
- (5) Programming Systems/Languages Assembler(BAL), EXEC and EXEC2.
- (6) Primary Subject Code _____
- (7) Minimum System Requirements a VM/SP system.
- (8) New (N) or Revision (R) (if revision, show prior Program Number in Item 1) R
- (9) Date of Submittal 6/85
- (10) Documentation (number of original pages submitted) 1 (tape key) + machine readable
- (11) Author's Name and Address Richard P. Humphris
Tech Services Unit
Continental Data Center
3501 State Highway 66
Neptune, New Jersey 07753
- (12) Direct Technical Inquiries to Name & Address
(if different than Author) _____
- (13) Submitter's Installation Membership Code INS
- (14) Abstract (should contain sufficient information for a reader to determine the value of the program). Listed on the reverse side of this form are subjects which may serve as a guide for a descriptive abstract.

DISCLAIMER

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Subject Guide:

- Purpose
- Programming Language used
- Version and modification level or release number
- Field of application
- Type of routine (main program, subroutine, etc.)
- Specific description of machine requirements

ADDRESS provides the print room with all the normal information on the separator page along with an additional box which displays the address information last supplied by the USERID. This typically contains the user's name, office phone number and address.
Address has a user interface so the user can quickly see & update their own address information. This same interface allows them display/only access to other USERID's address information; which is very useful when you need to contact a person using a particular account.
Basicly, CP gets the address information via a IUCV interface to a specific virtual machine (CPAID). CMS users invoking the ADDRESS command communicate with CPAID using a VMCF interface. Therefore, only the CPAID account has to deal with the details of saving and retrieving address information.
(Please attach additional pages if necessary) Total pages attached _____

An "Acknowledgement of Assistance" statement must be attached to this Submittal Form.

Permission to Publish

"I hereby give the SHARE Program Library Agency permission to reprint, reproduce, and distribute this program"

(15) Signature of Submitter and Date Richard P. Mayhew

(15) Signature of Installation Addressee _____

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```
*****
*
* tape contents:
*
* dumped using VM/SP 'TAPE DUMP' command
* at 6250 bpi.
*****
```

file 1:

contains 'ADDRESS MEMO'.

file 2:

contains cp mods:

- (note: K0 updates are for vm/sp2)
- (note: W0 updates are for vm/hpo 3.0)
- (note: D0 updates are for vm/sp3)
- (note: C0 updates are for vm/hpo 3.2)
- a. CDCAID ASSEMBLE ...new pageable cp module
- b. DIRXBLOK COPY (used by both cp & cms mods)
- c. DMKIUA U06200K0 (or W0, C0 or D0...) iucv interface
- d. DMKIUC U06200K0 (or D0) iucv interface
- e. DMKSEP U06200K0 (or W0, C0 or D0...) box on seperator
- f. 3350snt update (changes needed for SNT)
- g. loadlist update (changes needed to your load list)

file 3:

contains cms mods

- a. TCLR3277 ASSEMBLE (put anywhere you keep source)
- b. TCLR3277 TEXT (put anywhere you keep source)
- c. TCLR3277 MODULE (goes on S-disk)
- d. ADDRESS ASSEMBLE (put anywhere you keep source)
- e. ADDRESS HELPCMS (put on help disk)
- f. ADDRESS MODULE (put on S-disk)
- g. ADDRESS TEXT (put anywhere you keep source)

file 4:

contains a sample directory entry for userid 'cpaid'.

file 5:

contains cpaid's 191 disk

- a. loadsys file
- b. backsys file
- c. profile exec

file 6:

contains cpaid's 391 disk

- a. addr1 assemble
- addr1 module
- addr1 text
- b. addrprof exec
- c. chekdisk exec
- d. backup exec
- e. updtinsav exec
- f. startup exec
- g. copy2b exec
- h. copyfail exec
- i. juldate exec
- j. juldate2 exec
- k. qrydsc assemble
- l. qrydsc text
- m. qrydsc module

file 7:

contains suggested changes to dvhvmc (dirmaint release. 2)

- a. dvhvmc u00200h0 (when 'dirm purge userid' or
'dirm chngid userid' is issued it will now also

send a msg to cpaud so that the corresponding
address entry is purged or changed.
...note: after applying & creating new module
move DVHVMC module to S-disk.