CISS BULLETIN # 57

SUBJECT

LØAD Command - A new version

Purpose

The LØAD command has been reorganized in order to provide greater flexibility and speed in loading programs from various libraries. Programs and files may be loaded or searched as libraries in the user's file, Common files and several System files.

implementation

The new version of LØAD is now available as LØAD SAVED in the public file. The complete new library, as explained in a separate bulletin, is not yet available. GSLIB may be used from the public file and people using CTEST8 version of MAD may use this new loader with MADLIB in the public file. When the new versions of LOAD, MAD and TSS library are put into effect as the standard commands, the message of the day and a corresponding CTSS bulletin will be issued.

In order to provide an easier transition, the new loader will temporarily provide the facility of using the old loader and the old library. This facility will be somewhat slower than the old loader.

LØAD (ØLD)....

This will cause the old loader and the old library to be used instead of the new. LØAD may be LØADGO, NCLØAD, or VLØAD. The old loader and library will not be actively maintained and may be discontinued or move to the public file at some later date.

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Once the argument list has been processed, the loader will use only TSLIBL, if allowed, to search for any missing subroutines.

The user in switched to his own file-directory during the MEED measages. Upon completion of the loading, the current file-directory is switched back to its initial status.

Library

The new library will consist of 3 or more files instead of a single file. These files will be searched separately, thus speeding up the loading process.

TSLIB1 BSS is the "STANDARD" library and contains all subroutines except the "DEBUG" library and special users or "RESTRICTED" libraries.

TSLIB2 BSS is the "DEBUG" library which contains FLEXPM, STRACE and FAPDBG.

KLULIB BSS is the first of a series of "hESTRICTED"

libraries for special users and it contains
all routines used in connection with the

KLUDGE.

NOTE: if a user calls TRACE as a subroutine, it will not be found unless he specifies (SYS) TSLIB2 in the LOAD command. On the other hand, TSLIB2 will be searched automatically when the user uses the debug commands such as PM or FAPDBG.

Modifications and Corrections

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