CTSS BULLETIN 27

The following changes to commands DELETE, RENAME, and CHMPDE will be effective May 18th.

DELETE a, b, a, b, ...a, b,

deletes all versions of files at bi, if possible. If at bi is R1 mode (read only class one), the following message will be printed:

a, b, R1 MØDE. DØ YØU WANT TØ DELETE IT,

If a_1 b, is to be deleted, type "yes" after the comma; if a_1 b₁ is not to be deleted, type "no".

If a, b, is R2 mode (read only class two), the a, b, will not be deleted and the following message will be printed:

ATTEMPT TØ DELETE FILE IN READ ØNLY MØDE

If for any reason a_1 b_1 cannot be deleted a comment is printed.

If $b_1 = \frac{3}{4}$, all files with primary name a, will be deleted. If $a_2 = \frac{3}{4}$, all files with secondary name b_1 will be deleted.

CHMODE al pl ml as ps ms ...au pu mu

(Where m, must be 0, 1, 2, 3, 4, T, P, R1, cr R2) changes the mode of files a, b, if possible. If the mode of a, b, cannot be changed, a comment will be printed.

If a, b, is R2 mode, the mode will not be changed and the following message will be printed:

* Tried to rename read only class 2

 a_4 or b_4 may be " with the conventions described above.

RENAME a, b, c, d, a, b, c, d, n, b, c, d,

changes name a, b, to c, d, if possible. All other files names c, d, will be deleted before renaming a, b,. If c, d, is Rl mode, the user has the choice of deleting it as described under DELETE.

If c_1 d, cannot be deleted or if a, b, is R2 mode, renaming will not be done. If ai bi is R2 mode, the following message is printed:

4 * TRIED TO RENAME READ ONLY CLASS 2

If for any reason as b_1 cannot be renamed, a comment will be printed.

If at =*, c1 must be *, and only the secondary name is changed. If b1 =*, d1 must be *, and only the primary name is changed.

If d_n is missing, it is assumed to equal b_n .