

Delete File

Deletes a specified disk file

OS9 I\$Delete 103F 87

Entry Conditions:

X = *address of the pathlist* (See the following example.)

Exit Conditions:

X = *address of the last byte of the pathlist + 1*; any trailing blanks are skipped (See the following example.)

Error Output:

B = *error code* (if any)
CC = *carry set on error*

Additional Information:

- The Delete File call deletes the disk file specified by the pathlist. The file must have write permission attributes (public write, if the calling process is not the owner). An attempt to delete a device results in an error. The caller must have non-shareable write access to the file or an error results.

Example:

Before the Delete File call:

/	D	O	/	W	O	R	K	b	b	b	M	E	M	O	\$0D
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	------

↑
X

After the Delete File call:

/	D	O	/	W	O	R	K	b	b	b	M	E	M	O	\$0D
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	------

↑
X