

NAME

sfs – structured file scanner

SYNOPSIS

sfs filename [-]

DESCRIPTION

Sfs provides an interactive program for scanning and patching a structured file. If the second argument is supplied, the file is block addressed.

Some features of *sfs* include.

1. It provides interactive and preprogramed operation.
2. It provides expression evaluation (32 bit precision) and branching.
3. It provides the ability to assimilate a large set of heirarchical structure definitions.
4. It provides the ability to locate, to dump, and to patch specific instances of structure in the file. Furthermore, in the dump and patch operations the external form of the structure is selected by the user.
5. It provides the ability to escape to the UNIX command level to allow the use of other UNIX debugging aids.

SEE ALSO

“SFS reference manual” (internal memorandum)

BUGS