

NAME

`rmidel` - remove a delta from an SCCS file

SYNOPSIS

`rmidel -rSID name ...`

DESCRIPTION

Rmidel removes the delta specified by the SID from each named SCCS file. The delta to be removed must be the newest (most recent) delta in its branch in the delta chain of each named SCCS file. In addition, the SID specified must *not* be that of a version being edited for the purpose of making a delta (i. e., if a *p-file* (see *get(1S)*) exists for the named SCCS file, the SID specified must *not* appear in any entry of the *p-file*).

If a directory is named, *rmidel* behaves as though each file in the directory were specified as a named file, except that non-SCCS files (last component of the pathname does not begin with *s.*) and unreadable files are silently ignored. If a name of `-` is given, the standard input is read; each line of the standard input is taken to be the name of an SCCS file to be processed. Again, non-SCCS files and unreadable files are silently ignored.

The exact permissions necessary to remove a delta are documented in the *Source Code Control System User's Guide*. Simply stated, they are either (1) if you make a delta you can remove it; or (2) if you own the file and directory you can remove a delta.

FILES

x-file (see *delta(1S)*)

z-file (see *delta(1S)*)

SEE ALSO

get(1S), *delta(1S)*, *prs(1S)*, *help(1S)*, *sccsfile(5)*

Source Code Control System User's Guide by L. E. Bonanni and C. A. Salemi

DIAGNOSTICS

Use *help(1S)* for explanations.