

NAME

sccsdiff – compare two versions of an SCCS file

SYNOPSIS

sccsdiff old-spec new-spec [pr-args] sccsfile ...

DESCRIPTION

Sccsdiff compares two versions of an SCCS file and generates the differences between the two versions. The *old-spec* is any valid *get(I)* specifier (e.g., —r1.1) for the old version to be gotten. Similarly, *new-spec* is any valid *get(I)* specifier (e.g., —r1.4) for the new version to be gotten. The *pr-args* are any valid *pr(I)* arguments which begin with a “—”, except for “—h” (the output of *sccsdiff* is piped through *pr(I)*). Any number of SCCS files may be specified, but the *old-spec* and *new-spec* apply to all files.

Sccsdiff is a simple shell procedure; interested persons should “cat /usr/bin/sccsdiff” to discover how it works.

FILES

/tmp/get????	temporary for old gotten version
/usr/bin/bdiff	program that generates differences

SEE ALSO

get(I), help(I), pr(I), bdiff(I)
SCCS/PWB User's Manual by L. E. Bonanni and A. L. Glasser.

DIAGNOSTICS

Use *help(I)* for explanations.