

NAME

`sccsdiff` - compare two versions of an SCCS file

SYNOPSIS

`sccsdiff` *old-spec* *new-spec* [*pr-args*] *file* ...

DESCRIPTION

Sccsdiff compares two versions of an SCCS file and generates the differences between the two versions. The *old-spec* is any valid *get*(1S) specifier (e.g., `-r1.1`) for the old version to be gotten. Similarly, *new-spec* is any valid *get* specifier (e.g., `-r1.4`) for the new version to be gotten. The *pr-args* are any valid *pr*(1) arguments which begin with a `-`, except for `-h` (the output of *sccsdiff* is piped through *pr*). 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

bdiff(1), *get*(1S), *help*(1S), *pr*(1)
Source Code Control System User's Guide by L. E. Bonanni and C. A. Salemi.

DIAGNOSTICS

Use *help*(1S) for explanations.

file: No differences If the two versions are the same.