

**NAME**

**gadd** - add a file to SCCS

**SYNOPSIS**

**gadd** [ **-K** ] [ *opts* ] *subdir* *file* [ *files* ]

**DESCRIPTION**

*Gadd* creates new SCCS files in the directory "\$SCCSOURCE/*subdir*". It automatically inserts SCCS keywords identification strings unless the '**-K**' option is specified. All other options are assumed to be *admin*(1S) options and are passed accordingly. If successful, *gadd* leaves the named file in mode 0444. *Gadd* is written in Bourne shell-ese and thus runs only on systems supporting the Bourne shell. *Gadd* requires one shell variable to be set and either made *global* or *exported*. \$SCCSOURCE is set to be the directory which subtends all SCCS directories of current interest. Thus for the unix source software, *SCCSOURCE* is set to '/usr/src/ucb'. Thus someone working on the operating system might set the following:

```
SCCSOURCE=/usr/src/ucb
```

The remaining command line arguments are files. As an example assume the shell variable is set as above. Then

```
gadd os space.c
```

causes the file '/usr/src/ucb/os/s.space.c' to be created (as a read only file) whose initial contents are the file 'space.c'.

**OPTIONS**

**-K** suppress automatic addition of SCCS keywords.

**SEE ALSO**

*admin*(1S)

**DIAGNOSTICS**

All diagnostics are printed on file descriptor 2.