NAME

cvscheck – identify files added, changed, or removed in a CVS working directory

SYNOPSIS

cvscheck

DESCRIPTION

This command is a housekeeping aid. It should be run in a working directory that has been checked out using CVS. It identifies files that have been added, changed, or removed in the working directory, but not CVS **commit**ted. It also determines whether the files have been CVS **add**ed or CVS **remove**d. For directories, this command determines only whether they have been **add**ed. It operates in the current directory only.

This command provides information that is available using CVS **status** and CVS **diff**. The advantage of **cvscheck** is that its output is very concise. It saves you the strain (and potential error) of interpreting the output of CVS **status** and **diff**.

See **cvs**(local) or **cvshelp**(local) for instructions on how to add or remove a file or directory in a CVS-controlled package.

DIAGNOSTICS

The exit status is 0 if no files have been added, changed, or removed from the current directory. Otherwise, the command returns a count of the adds, changes, and deletes.

SEE ALSO

cvs(local), **cvshelp**(local)

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