

**NAME**

`c99` - ANSI (1999) C compiler

**SYNOPSIS**

`c99` [-pedantic] [-pedantic-errors] [-D\_ANSI\_SOURCE] options ...

**DESCRIPTION**

Calls the C compiler (`cc`) with the given **options** , using a C language environment compatible with the `-ansiC` specification.

This includes proper handling of trigraphs, disabling non-ANSI compiler features (such as **asm** , **typeof** , and the `$` character in identifiers), and definition of the preprocessor symbol `_STRICT_ANSI_` .

The status of C99 features implemented in GCC is described at <http://gcc.gnu.org/gcc-4.9/c99status.html>

**SEE ALSO**

`cc(1)` for a description of all options.

**HISTORY**

Appeared in NetBSD 1.4 .

**BUGS**

Since `c99` is a shell wrapper script to `cc` , compile errors are prefixed by `cc:`.