

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-8/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:".