

**NAME**

`intcnv` - convert integer into various forms

**SYNOPSIS**

**intcnv** [-b] *integer*

**DESCRIPTION**

The **intcnv** utility converts the specified octal (base-8), decimal (base-10), or hexadecimal (base-16) integer into its binary, octal, decimal, and hexadecimal forms by default. Then, **intcnv** writes those results to the standard output.

The following option is available:

**-b** Causes *integer* to be taken in binary (base-2) form.

**EXIT STATUS**

The **intcnv** utility exits with one of the following values:

0 The conversion was successful.

1 An error was detected.

**SEE ALSO**

`strtol(3)`

**AUTHOR**

Jeffrey Allen Neitzel <[jan@etsh.nl](mailto:jan@etsh.nl)> wrote this implementation of the **intcnv** command and maintains it as *intcnv(1)*.

**LICENSE**

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