NAME

bat - binary file dump

SYNOPSIS

bat [-c *char*] [-8h] [*file* ...]

DESCRIPTION

The **bat** utility produces a hex dump of one or more named files, or, if no files are listed, of data read from standard input. Each line of output consists of a 32-bit hexadecimal offset (from the beginning of the file), followed by 16 bytes of hexadecimal data, followed by the same 16 bytes of data as represented by ASCII characters.

Each file dump output begins with the name of the file and ends with the file's byte count.

OPTIONS

-c char

Display *char* for nonprintable characters instead of the default dot ('.'). If *char* is itself a nonprintable character, the setting is ignored.

- **-h** Display a command synopsis and copyright message.
- -8 Output all printable characters. By default, only 7-bit printable characters are output.

NOTES

For large amounts of data, pipe the output of bat through a pager such as less.

SEE ALSO

less(1), od(1)

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