

NAME

csvcheck – check CSV files for malformed data

SYNOPSIS

csvcheck [OPTION]... [FILE]...

DESCRIPTION

Read CSV data from provided files or standard input and determine if CSV data is properly formed and if not then display the position of the first malformed byte. CSV data is considered malformed when a quote exists outside of a quoted field, a unescaped quote is encountered inside a quoted field, or the last fields of a file is quoted and doesn't contain the terminating quote character.

-d, --delimiter=DELIM

Use *DELIM* instead of the comma character as the delimiter character

-q, --quote=QUOTE

Use *QUOTE* instead of double quote as the quote character

--help Display a help message and exit

--version

Print version information to stderr and exit

AUTHOR

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BUGS

Please send questions, comments, bugs, etc. to: rgamble@sourceforge.net

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SEE ALSO

csvcount(1), csvcheck(1), csvfix(1), csvcut(1), csvgrep(1), csvbreak(1)