



Full credit is given to the above companies including the OS that this PDF file was generated!

Red Hat Enterprise Linux Release 9.2 Manual Pages on 'echo.1' command

\$ man echo.1

ECHO(1) User Commands ECHO(1)

NAME

echo - display a line of text

SYNOPSIS

echo [SHORT-OPTION]... [STRING]...

echo LONG-OPTION

DESCRIPTION

Echo the STRING(s) to standard output.

- n do not output the trailing newline
- e enable interpretation of backslash escapes
- E disable interpretation of backslash escapes (default)
- help display this help and exit
- version

output version information and exit

If -e is in effect, the following sequences are recognized:

- \\ backslash
- \a alert (BEL)
- \b backspace
- \c produce no further output
- \e escape
- \f form feed
- \n new line
- \r carriage return

\t horizontal tab

\v vertical tab

\0NNN byte with octal value NNN (1 to 3 digits)

\xHH byte with hexadecimal value HH (1 to 2 digits)

NOTE: your shell may have its own version of echo, which usually super?

cedes the version described here. Please refer to your shell's docu?

mentation for details about the options it supports.

AUTHOR

Written by Brian Fox and Chet Ramey.

REPORTING BUGS

GNU coreutils online help: <<https://www.gnu.org/software/coreutils/>>

Report any translation bugs to <<https://translationproject.org/team/>>

COPYRIGHT

Copyright ? 2020 Free Software Foundation, Inc. License GPLv3+: GNU

GPL version 3 or later <<https://gnu.org/licenses/gpl.html>>.

This is free software: you are free to change and redistribute it.

There is NO WARRANTY, to the extent permitted by law.

SEE ALSO

Full documentation <<https://www.gnu.org/software/coreutils/echo>>

or available locally via: info '(coreutils) echo invocation'

GNU coreutils 8.32

January 2023

ECHO(1)