

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 'ngettext.1' command

\$ man ngettext.1

NGETTEXT(1)

User Commands

NGETTEXT(1)

NAME

ngettext - translate message and choose plural form

SYNOPSIS

ngettext [OPTION] [TEXTDOMAIN] MSGID MSGID-PLURAL COUNT

DESCRIPTION

The ngettext program translates a natural language message into the user's language, by looking up the translation in a message catalog, and chooses the appropriate plural form, which depends on the number COUNT and the language of the message catalog where the translation was found.

Display native language translation of a textual message whose grammat? ical form depends on a number.

- -d, --domain=TEXTDOMAIN

 retrieve translated message from TEXTDOMAIN
- -c, --context=CONTEXT
 specify context for MSGID
- -e enable expansion of some escape sequences
- -E (ignored for compatibility)

[TEXTDOMAIN]

retrieve translated message from TEXTDOMAIN

MSGID MSGID-PLURAL

COUNT choose singular/plural form based on this value

Informative output:

-h, --help

display this help and exit

-V, --version

display version information and exit

If the TEXTDOMAIN parameter is not given, the domain is determined from the environment variable TEXTDOMAIN. If the message catalog is not found in the regular directory, another location can be specified with the environment variable TEXTDOMAINDIR. Standard search directory: /usr/share/locale

AUTHOR

Written by Ulrich Drepper.

REPORTING BUGS

Report bugs in the bug tracker at https://savan?
nah.gnu.org/projects/gettext> or by email to bug-gettext@gnu.org>.

COPYRIGHT

Copyright ? 1995-1997, 2000-2020 Free Software Foundation, Inc. Li? cense GPLv3+: GNU GPL version 3 or later https://gnu.org/li?censes/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

The full documentation for ngettext is maintained as a Texinfo manual.

If the info and ngettext programs are properly installed at your site,

the command

info ngettext

should give you access to the complete manual.

GNU gettext-runtime 20200704 July 2020 NGETTEXT(1)