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Syntax: MAKEMSG -c<contents_file> [-d<dir>] -s<sendingnode>
        [-r<receivingnode>] [-p] [-!] [-k] [-h]

    -C = Contents file. This is the file to make into a message.
        The file must contain on the first three lines a TO:, FROM:
        and a SUBJECT: header with appropriate info, otherwise
MAKEMSG
        will abort.
    -D = Directory to make the message in. If this option is not given,
        MAKEMSG assumes that the message is to be created in the
        current.
        directory. ALL messages start with 2.MSG and up.
    -S = Sending node. This is your node number, excluding Zone
        address.
    -R = Receiving node. If this is to be a netmail message, MAKEMSG
        needs to know which address the message is intended for.
        Excluding Zone address. (MAKEMSG is not Zone aware!)
    -! = Makes message Crash.
    -P = Makes message Private.
    -K = Kill message after sending.
    -H = This help screen.

        NOTE: Options in square brackets [] are optional.

A typical command line might look like the following if you were
placing a message into an Echo area:

MAKEMSG -cCXLRULES.DOC -dC:\BINK\MAIL\LD\CXL -s134/21

This takes a file called CXLRULES.DOC and converts it to a proper
message in the C:\BINK\MAIL\LD\CXL subdirectory. The message will
show that it originated from 134/21. Make sure the text file is an ASCII
file and has no formatting such as WordPerfect, MicroSoft Word or any
other popular word processing program might use for it's own
purposes.

If you were to send Netmail messages, the command line might look
like this:

MAKEMSG -cANNOUNCE.DOC -dC:\BINK\MAIL\MATRIX -s134/21 -r134/0 -
p -k

This takes the file ANNOUNCE.DOC and converts it to a proper message in the C:\BINK\MAIL\MATRIX subdirectory. The message will show that it originated from 134/21 and it will be sent to the 134/0 node. The file will have an attribute of PRIVATE [-p] (this is optional) and the file will also be deleted by your regular mailer [-k].

There is no charge for the use of this program. It is however, not donated to the Public Domain and cannot have the program or contents of this document file changed or altered without explicit permission from the author.

If you have suggestion or ideas, hints or helps, that you feel would benefit this program, you may contact the author at one of the following:

FidoNet address: 134/21 - 2400 (Mail Only during ZMH)
         134/0 - 14.4 HST

Snail Address: 236 Midglen Terrace S.E.
         Calgary, Alberta
         T2X 1R2 Canada

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