NAME   wc -- get (English) word count

SYNOPSIS   wc name1 ...

DESCRIPTION   wc provides a count of the words, text lines, and roff
                        control lines for each argument file.

                        A text line is a sequence of characters not beginning with
                        "." and ended by a new—line. A roff control line is a line
                        beginning with ".". A word is a sequence of characters
                        bounded by the beginning of a line, by the end of a line,
                        or by a blank or a tab.

FILES

SEE ALSO   roff

DIAGNOSTICS   none; arguments not found are ignored.

BUGS

OWNER   jfo

NAME   who -- who is on the system

SYNOPSIS   who

DESCRIPTION   who lists the name, typewriter channel, and login time for
                each current UNIX user.

FILES   /tmp/utmp contains the necessary information; it is
                maintained by init,

SEE ALSO   /etc/init

DIAGNOSTICS

BUGS

OWNER   dmr, ken

NAME   write -- write to another user

SYNOPSIS   write user

DESCRIPTION   write copies lines from your typewriter to that of another
                    user. When first called, write sends the message

                            message from yourname...

                    The recipient of the message should write back at this
                    point. Communication continues until an end of file is read
                    from the typewriter or an interrupt is sent. At that point
                    write writes "EOT" on the other terminal.

                    Permission to write may be denied or granted by use of the
                    mesg command. At the outset writing is allowed. Certain
                    commands, in particular roff and pr, disallow messages in
                    order to prevent messy output.

                    If the character "!" is found at the beginning of a line,
                    write calls the mini—shell msh to execute the rest of the
                    line as a command.

                    The following protocol is suggested for using write: When
                    you first write to another user, wait for him to write back
                    before starting to send. Each party should end each message
                    with a distinctive signal ("(o)" for "over is
                    conventional)that the other may reply. "(oo)" (for over and
                    out") is suggested when conversation is about to be
                    terminated.

FILES   /tmp/utmp is used to discover the target user's typewriter
                    channel and the sending users s name. msh is used to
                    execute commands.

SEE ALSO   mesg

DIAGNOSTICS   "user not logged in"; "permission denied"

BUGS

OWNER   dmr, ken