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NAME

 date − print and set the date

SYNOPSIS

 date [**s**] [mmddhhmm[yy]]

DESCRIPTION

 If no argument is given, the current date and time are printed. If an argument is given, the current date is set. The first *mm* is the month number; *dd* is the day number in the month; *hh* is the hour number (24 hour system); the second *mm* is the minute number; *yy* is the last 2 digits of the year number and is optional. For example:

 date 10080045

 sets the date to Oct 8, 12:45 AM. The current year is the default if no year is mentioned. The system operates in GMT. *Date* takes care of the conversion to and from local standard and daylight time.

 If the argument is ''s,'' *date* calls the network file store via the TIU interface (if present) and sets the clock to the time thereby obtained.

DIAGNOSTICS

 ''No permission'' if you aren't the super-user and you try to change the date; ''bad conversion'' if the date set is syntactically incorrect.

FILES

 /dev/tiu/d0

BUGS