DATE AND TIME FORMAT CODES

To Configure the Date/Time Display:
VIEW → GLOBAL OPTIONS → DISPLAY TAB
TOOLS → GLOBAL OPTIONS → DISPLAY TAB (VER 2.9.X)
Change the Time Format according to the codes listed below.

%a	Abbreviated weekday name
%A	Full weekday name
%b	Abbreviated month name
%B	Full month name
%c	Date and time representation for your locale
%d	Day of month as a decimal number (01-31)
%H	Hour in 24-hour format (00-23)
%I	Hour in 12-hour format (01-12)
%j	Day of year as decimal number (001-366)
%m	Month as decimal number (01-12)
%M	Minute as decimal number (00-59)
%p	Current locale's A.M./P.M. indicator for 12-hour clock
%S	Second as decimal number (00-59)
%U	Week of year as decimal number, Sunday as first day of week (00-51)
%w	Weekday as decimal number (0-6; Sunday is 0)
%W	Week of year as decimal number, Monday as first day of week (00-51)
%x	Date representation for current locale
%X	Time representation for current locale
%y	Year without century, as decimal number (00-99)
%Y	Year with century, as decimal number
%z %Z	Time-zone name or abbreviation, (no characters if time zone is unknown)
%%	Percent sign

You can include text literals (such as spaces and colons) to make a neater display or for padding between adjoining columns.

You can suppress the display of leading zeroes by using the "#" character (%#d, %#H, %#I, %#j, %#m, %#M, %#S, %#U, %#w, %#W, %#y, %#Y)

EXAMPLES

Date Code	Displays
`%d-%m-%y`	11-04-09
`%b %#d, %Y - %a, %I:%M %p`	Apr 11, 2009 - Sat, 06:27 PM
`%x at %I:%M:%S`	04/18/09 at 04:09:39