The formatting codes for strftime are listed below:		
%a	Abbreviated weekday name	
%A	Full weekday name	
%b	Abbreviated month name	
%B	Full month name	
%с	Date and time representation appropriate for locale	
%d	Day of month as decimal number (01 – 31)	
%Н	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)	
% М	Minute as decimal number (00 – 59)	
%р	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, with Sunday as first day of week (00 – 53)	
%w	Weekday as decimal number (0 – 6; Sunday is 0)	
%W	Week of year as decimal number, with Monday as first day of week $(00 - 53)$	
%х	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,	Either the time-zone name or time zone abbreviation,	
%Z	depending on registry settings; no characters if time zone is	
	unknown	
%%	Percent sign	

As in the **printf** function, the **#** flag may prefix any formatting code. In that case, the meaning of the format code is changed as follows.

Format code	Meaning
%#a, %#A, %#b, %#B,	# flag is ignored.
%#p, %#X, %#z, %#Z,	
%#%	
%#c	Long date and time representation,
	appropriate for current locale. For
	example: "Tuesday, March 14, 1995,
	12:41:29".
%#x	Long date representation, appropriate to
	current locale. For example: "Tuesday,
	March 14, 1995".
%#d, %#H, %#I, %#j,	Remove leading zeros (if any).
%#m, %#M, %#S, %#U,	
%#w, %#W, %#y, %#Y	