

<b>Argument</b>	<b>Specifies</b>
%%	The same as %.
%a	The abbreviated name of the week day for the locale.
%A	The full name of the week day for the locale.
%b	The abbreviated name of the month for the locale.
%B	The full name of the month for the locale.
%C	The century number (the year divided by 100 and truncated to an integer as a decimal number [1,99]); single digits are preceded by a 0.
%d	The century number (the year divided by 100 and truncated to an integer as a decimal number [1,99]); single digits are preceded by a 0.
%e	The day of month [1,31]; single digits are preceded by a blank.
%h	The abbreviated name of the month for the locale.
%H	The hour (24-hour clock) [0,23]; single digits are preceded by a 0.
%I	The hour (12-hour clock) [1,12]; single digits are preceded by a 0.
%j	The number of the day in the year [1,366]; single digits are preceded by 0.
%k	The hour (24-hour clock) [0,23]; single digits are preceded by a blank.
%l	The hour (12-hour clock) [1,12]; single digits are preceded by a blank.
%m	The number of the month in the year [1,12]; single digits are preceded by a 0.
%M	The minute [00,59]; leading 0 is permitted but not required.
%n	Inserts a new line.
%p	The equivalent of either a.m. or p.m. for the locale.
%r	The appropriate time representation in 12-hour clock format with %p.
%S	The seconds [00,61]; the range of values is [00,61] rather than [00,59] to allow for the occasional leap second and for the double leap second.
%3	The milliseconds [000,999]; the range of values is [000,999].
%6	The microseconds [000000,999999]; the range of values is [000000,999999].

%9	The nanoseconds [000000000,999999999]; the range of values is [000000000,999999999].
%t	Inserts a tab.
%u	The day of the week as a decimal number [1,7]. 1 represents Sunday, 2 represents Tuesday and so on.
%U	The number of the week in the year as a decimal number [00,53], with Sunday as the first day of week 1.