

The directives of the string format codes are listed here for your reference

Directive	Meaning	Example
<b>%a</b>	Weekday as locale's abbreviated name.	Sun, Mon, ..., Sat (en_US); So, Mo, ..., Sa (de_DE)
<b>%A</b>	Weekday as locale's full name.	Sunday, Monday, ..., Saturday (en_US); Sonntag, Montag, ..., Samstag (de_DE)
<b>%w</b>	Weekday as a decimal number, where 0 is Sunday and 6 is Saturday.	0, 1, ..., 6
<b>%d</b>	Day of the month as a zero-padded decimal number.	01, 02, ..., 31
<b>%b</b>	Month as locale's abbreviated name.	Jan, Feb, ..., Dec (en_US); Jan, Feb, ..., Dez (de_DE)
<b>%B</b>	Month as locale's full name.	January, February, ..., December (en_US); Januar, Februar, ..., Dezember (de_DE)
<b>%m</b>	Month as a zero-padded decimal number.	01, 02, ..., 12
<b>%y</b>	Year without century as a zero-padded decimal number.	00, 01, ..., 99
<b>%Y</b>	Year with century as a decimal number.	0001, 0002, ..., 2013, 2014, ..., 9998, 9999
<b>%H</b>	Hour (24-hour clock) as a zero-padded decimal number.	00, 01, ..., 23
<b>%I</b>	Hour (12-hour clock) as a zero-padded decimal number.	01, 02, ..., 12
<b>%p</b>	Locale's equivalent of either AM or PM.	AM, PM (en_US); am, pm (de_DE)

Directive	Meaning	Example
<b>%M</b>	Minute as a zero-padded decimal number.	00, 01, ..., 59
<b>%S</b>	Second as a zero-padded decimal number.	00, 01, ..., 59
<b>%f</b>	Microsecond as a decimal number, zero-padded on the left.	000000, 000001, ..., 999999
<b>%z</b>	UTC offset in the form $\pm$ HHMMSS.	(empty), +0000, -0400, +1030
<b>%Z</b>	Time zone name (empty string if the object is naive).	(empty), UTC, EST, CST
<b>%j</b>	Day of the year as a zero-padded decimal number.	001, 002, ..., 366
<b>%U</b>	Week number of the year (Sunday as the first day of the week) as a zero padded decimal number. All days in a new year preceding the first Sunday are considered to be in week 0.	00, 01, ..., 53
<b>%W</b>	Week number of the year (Monday as the first day of the week) as a decimal number. All days in a new year preceding the first Monday are considered to be in week 0.	00, 01, ..., 53
<b>%c</b>	Locale's appropriate date and time representation.	Tue Aug 16 21:30:00 1988 (en_US); Di 16 Aug 21:30:00 1988 (de_DE)
<b>%x</b>	Locale's appropriate date representation.	08/16/88 (None); 08/16/1988 (en_US); 16.08.1988 (de_DE)
<b>%X</b>	Locale's appropriate time representation.	21:30:00 (en_US); 21:30:00 (de_DE)
<b>%%</b>	A literal <b>%</b> character.	%