

# Allegato 1 - Datetime

Documentazione MySQL dedicata alle funzioni di tempo.

[https://dev.mysql.com/doc/refman/8.0/en/date-and-time-functions.html#function\\_localtimestamp](https://dev.mysql.com/doc/refman/8.0/en/date-and-time-functions.html#function_localtimestamp)

## Format Code List

Specifier	Description
%a	Abbreviated weekday name ( Sun .. Sat )
%b	Abbreviated month name ( Jan .. Dec )
%c	Month, numeric ( 0 .. 12 )
%D	Day of the month with English suffix ( 0th , 1st , 2nd , 3rd , ... )
%d	Day of the month, numeric ( 00 .. 31 )
%e	Day of the month, numeric ( 0 .. 31 )
%f	Microseconds ( 000000 .. 999999 )
%H	Hour ( 00 .. 23 )
%h	Hour ( 01 .. 12 )
%I	Hour ( 01 .. 12 )
%i	Minutes, numeric ( 00 .. 59 )
%j	Day of year ( 001 .. 366 )
%k	Hour ( 0 .. 23 )
%l	Hour ( 1 .. 12 )
%M	Month name ( January .. December )
%m	Month, numeric ( 00 .. 12 )
%p	AM or PM
%r	Time, 12-hour ( hh:mm:ss followed by AM or PM )
%S	Seconds ( 00 .. 59 )
%s	Seconds ( 00 .. 59 )
%T	Time, 24-hour ( hh:mm:ss )
%U	Week ( 00 .. 53 ), where Sunday is the first day of the week; <a href="#">WEEK()</a> mode 0
%u	Week ( 00 .. 53 ), where Monday is the first day of the week; <a href="#">WEEK()</a> mode 1
%V	Week ( 01 .. 53 ), where Sunday is the first day of the week; <a href="#">WEEK()</a> mode 2; used with %X

Specifier	Description
%V	Week ( 01 .. 53 ), where Monday is the first day of the week; <a href="#">WEEK()</a> mode 3; used with %x
%W	Weekday name ( Sunday .. Saturday )
%w	Day of the week ( 0 =Sunday.. 6 =Saturday)
%X	Year for the week where Sunday is the first day of the week, numeric, four digits; used with %V
%x	Year for the week, where Monday is the first day of the week, numeric, four digits; used with %v
%Y	Year, numeric, four digits
%y	Year, numeric (two digits)
%%	A literal % character
%_`x`_	x , for any “ x ” not listed above