

<u>ADDDATE ()</u>	Add time values (intervals) to a date value
<u>ADDTIME ()</u>	Add time
<u>CONVERT TZ ()</u>	Convert from one timezone to another
<u>CURDATE ()</u>	Return the current date
<u>CURRENT DATE () ,CURRENT DATE</u>	Synonyms for CURDATE()
<u>CURRENT TIME () ,CURRENT TIME</u>	Synonyms for CURTIME()
<u>CURRENT TIMESTAMP () ,CURRENT TIMESTAMP</u>	Synonyms for NOW()
<u>CURTIME ()</u>	Return the current time
<u>DATE ADD ()</u>	Add time values (intervals) to a date value
<u>DATE FORMAT ()</u>	Format date as specified
<u>DATE SUB ()</u>	Subtract a time value (interval) from a date
<u>DATE ()</u>	Extract the date part of a date or datetime expression
<u>DATEDIFF ()</u>	Subtract two dates
<u>DAY ()</u>	Synonym for DAYOFMONTH()
<u>DAYNAME ()</u>	Return the name of the weekday
<u>DAYOFMONTH ()</u>	Return the day of the month (0-31)
<u>DAYOFWEEK ()</u>	Return the weekday index of the argument
<u>DAYOFYEAR ()</u>	Return the day of the year (1-366)
<u>EXTRACT ()</u>	Extract part of a date
<u>FROM DAYS ()</u>	Convert a day number to a date
<u>FROM UNIXTIME ()</u>	Format UNIX timestamp as a date
<u>GET FORMAT ()</u>	Return a date format string
<u>HOURL ()</u>	Extract the hour
<u>LAST DAY</u>	Return the last day of the month for the argument
<u>LOCALTIME () , LOCALTIME</u>	Synonym for NOW()
<u>LOCALTIMESTAMP ,LOCALTIMESTAMP ()</u>	Synonym for NOW()
<u>MAKEDATE ()</u>	Create a date from the year and day of year
<u>MAKETIME ()</u>	Create time from hour, minute, second
<u>MICROSECOND ()</u>	Return the microseconds from argument
<u>MINUTE ()</u>	Return the minute from the argument
<u>MONTH ()</u>	Return the month from the date passed
<u>MONTHNAME ()</u>	Return the name of the month
<u>NOW ()</u>	Return the current date and time
<u>PERIOD ADD ()</u>	Add a period to a year-month
<u>PERIOD DIFF ()</u>	Return the number of months between periods
<u>QUARTER ()</u>	Return the quarter from a date argument
<u>SEC TO TIME ()</u>	Converts seconds to 'HH:MM:SS' format
<u>SECOND ()</u>	Return the second (0-59)

<u>STR TO DATE ()</u>	Convert a string to a date
<u>SUBDATE ()</u>	Synonym for DATE_SUB() when invoked with three arguments
<u>SUBTIME ()</u>	Subtract times
<u>SYSDATE ()</u>	Return the time at which the function executes
<u>TIME FORMAT ()</u>	Format as time
<u>TIME TO SEC ()</u>	Return the argument converted to seconds
<u>TIME ()</u>	Extract the time portion of the expression passed
<u>TIMEDIFF ()</u>	Subtract time
<u>TIMESTAMP ()</u>	With a single argument, this function returns the date or datetime expression; with two arguments, the sum of the arguments
<u>TIMESTAMPADD ()</u>	Add an interval to a datetime expression
<u>TIMESTAMPDIFF ()</u>	Subtract an interval from a datetime expression
<u>TO DAYS ()</u>	Return the date argument converted to days
<u>TO SECONDS ()</u>	Return the date or datetime argument converted to seconds since Year 0
<u>UNIX TIMESTAMP ()</u>	Return a UNIX timestamp
<u>UTC DATE ()</u>	Return the current UTC date
<u>UTC TIME ()</u>	Return the current UTC time
<u>UTC TIMESTAMP ()</u>	Return the current UTC date and time
<u>WEEK ()</u>	Return the week number
<u>WEEKDAY ()</u>	Return the weekday index
<u>WEEKOFYEAR ()</u>	Return the calendar week of the date (0-53)
<u>YEAR ()</u>	Return the year
<u>YEARWEEK ()</u>	Return the year and week