

Name	Description	Introduced	Deprecated
<code>SYSDATE()</code>	Return the time at which the function executes		
<code>SYSTEM_USER()</code>	Synonym for <code>USER()</code>		
<code>TAN()</code>	Return the tangent of the argument		
<code>TIME()</code>	Extract the time portion of the expression passed		
<code>TIME_FORMAT()</code>	Format as time		
<code>TIME_TO_SEC()</code>	Return the argument converted to seconds		
<code>TIMEDIFF()</code>	Subtract time		
<code>TIMESTAMP()</code>	With a single argument, this function returns the date or datetime expression; with two arguments, the sum of the arguments		
<code>TIMESTAMPADD()</code>	Add an interval to a datetime expression		
<code>TIMESTAMPDIFF()</code>	Subtract an interval from a datetime expression		
<code>TO_BASE64()</code>	Return the argument converted to a base-64 string		
<code>TO_DAYS()</code>	Return the date argument converted to days		
<code>TO_SECONDS()</code>	Return the date or datetime argument converted to seconds since Year 0		
<code>TRIM()</code>	Remove leading and trailing spaces		
<code>TRUNCATE()</code>	Truncate to specified number of decimal places		
<code>UCASE()</code>	Synonym for <code>UPPER()</code>		
<code>UNCOMPRESS()</code>	Uncompress a string compressed		
<code>UNCOMPRESSED_LENGTH()</code>	Return the length of a string before compression		
<code>UNHEX()</code>	Return a string containing hex representation of a number		
<code>UNIX_TIMESTAMP()</code>	Return a Unix timestamp		