Using the GUI: Can I use functions with SQLyog DATA and RESULT panes?

Yesl

This has been supported since version 5.12. Also read <u>here</u> about KEYWORDS support in SQLyog GUI.

If you enter a string followed by the '(' character SQLyog will check the keywords.db database file for a 'match'. If there is a 'match' SQLyog will not enclose the value for that column with quotes when generating an INSERT or UPDATE statement - and MySQL will execute the function.

There are a few points to note:

- * the name of the function must start on the first character in the grid-cell (or the BLOB-viewer). Entering 'concat('a','b')' (note the leading SPACE character) inserts literally 'concat('a','b')' whereas 'concat('a','b')' inserts 'ab'.
- * to enter the name of a function as a literal you must enclose in backqoutes. To insert **now()** as a literal you must then enter `**now()**`.
- * it is your own responsibility to enter the correct syntax for the function. SQLyog does not parse. It simply returns any MySQL server error that will occur as a result of incorrect syntax.

Starting from SQLyog version 5.2 this feature can be turned off in 'preferences' if you do not want it.

The functions list in the keywords.db file is used by SQLyog for syntax highlighting in the editor and for autocomplete as well.

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Last update: 2009-02-16 05:32