

U++ - Feature #515

Add CURRENT_TIME/DATE to SqlExp

09/12/2013 08:20 PM - Miroslav Fidler

Status:	Approved	Start date:	09/12/2013
Priority:	Normal	Due date:	
Assignee:	Jan Dolinár	% Done:	100%
Category:	Sql	Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
Description			

History

#1 - 09/23/2013 02:43 PM - Jan Dolinár

- File *Sql.patch* added
- Category set to *Sql*
- Status changed from *New* to *Patch ready*
- Assignee set to *Miroslav Fidler*
- % Done changed from *0* to *100*

See attached patch please. I added: SqlVal SqlCurrentDate();
 SqlVal SqlCurrentTime();
 SqlVal SqlCurrentTimestamp();

Tested with MySql and SQLite. Should also work with Postgres, Oracle and MSSQL, according to their docs.

#2 - 10/06/2013 07:56 PM - Miroslav Fidler

- Status changed from *Patch ready* to *Ready for QA*
- Assignee changed from *Miroslav Fidler* to *Jan Dolinár*

After some thinking, I have used only single *SqlCurrentTime* that returns SQL timestamp. I guess this way it is more consistent with U++ *Date/Time...* however I can be easily persuaded the other way.

#3 - 10/08/2013 06:25 PM - Jan Dolinár

- Status changed from *Ready for QA* to *Approved*

Miroslav Fidler wrote:

After some thinking, I have used only single *SqlCurrentTime* that returns SQL timestamp. I guess this way it is more consistent with U++ *Date/Time...* however I can be easily persuaded the other way.

Ok, it makes sense.

Files

Sql.patch	1.18 KB	09/23/2013	Jan Dolinár
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