

Wt - Bug #10348

Postgres: reentrant statement use with bound parameters results in "Binding too many parameters" exception

05/13/2022 06:38 PM - Roel Standaert

Status:	Resolved	Start date:	05/13/2022
Priority:	Normal	Due date:	
Assignee:	Roel Standaert	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	4.7.3		

Description

Whenever a particular statement is already in use for a particular connection, we make a new statement with the same SQL, so it can be run concurrently.

However, we use `SqlStatement::sql()` for that, which isn't necessarily the same as the original SQL.

Notably the Postgres backend replaces questionmarks with `$1` etc. This causes the parameter count to be off for the copy of the statement.

History

#1 - 05/16/2022 01:51 PM - Roel Standaert

- Status changed from *InProgress* to *Review*
- Assignee deleted (*Roel Standaert*)

#2 - 06/24/2022 11:02 AM - Roel Standaert

- Status changed from *Review* to *Implemented @Emweb*
- Assignee set to *Roel Standaert*

#3 - 06/24/2022 11:08 AM - Roel Standaert

- Status changed from *Implemented @Emweb* to *Resolved*

#4 - 06/28/2022 12:02 PM - Roel Standaert

- Target version changed from *4.8.0* to *4.7.3*

#5 - 06/28/2022 12:29 PM - Roel Standaert

- % Done changed from *0* to *100*