
Subject: Re: Postgres and CurrVal
Posted by [mirek](#) on Thu, 10 Sep 2009 10:01:18 GMT
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Zbych wrote on Tue, 08 September 2009 10:18Hi,

CurrVal doesn't seem to work correctly with Postgres right now.
When I use it like this:

```
sql & Insert(TABLE1)(COLUMN1, "test")(COLUMN2, CurrVal(TABLE2_COLUMN1_SEQ));
```

Sql string looks like this:

```
insert into TABLE1 (COLUMN1, COLUMN2) values  
( 'test', currval('TABLE2_COLUMN1_SEQ') TABLE2_COLUMN1_SEQ.CURRVAL ))
```

It looks like SqlCase is not "compiled". Any ideas how to fix it?

This is really strange, I have tried with PGSQL reference example:

and got a crash (correct one: uncaught exception) and this in log:

```
SQL* insert into TESTPARTNER(TESTPARTNER_NAME, TESTPARTNER_ADDRESS) values  
( 'test', currval('TESTPARTNER'))  
SQL* insert into TESTPARTNER(TESTPARTNER_NAME) values (currval('TESTPARTNER'))
```

which IMO is correct.

I would need a more complete testcase to investigate the issue...

Mirek
