luzr wrote on Thu, 10 September 2009 12:01which IMO is correct.

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

Sorry, my mistake. I had to replace upp's SqlInsert with "query in string" + ExecuteX to insert many rows at once, and I've used ~CurrVal(). That's why I had this funny version of currval.

BTW. Is there a way to force SqlInsert, to create single insert with many rows:

insert into testpartner (testpartner_name, testpartner_address)
values
('qweqwe','qweqweqwe'),
('qweqwe','qweqweqwe'),
('qweqwe','qweqweqwe'),
('qweqwe','qweqweqwe')