

## Wt - Feature #2513

### MySQL stored procedures

12/12/2013 03:19 PM - Anonymous

<b>Status:</b>	Feedback	<b>Start date:</b>	12/12/2013
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Koen Deforche	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	3.3.4		
<b>Description</b>			
Stored procedures can make recursive select calls but are currently not supported in Wt.			
It would be nice to have something like			
session.query("CALL ()");			

### History

#### #1 - 02/10/2014 11:34 AM - Koen Deforche

- Status changed from New to InProgress
- Assignee set to Koen Deforche
- Target version changed from 3.3.1 to 3.3.3

#### #2 - 04/01/2014 04:21 PM - Koen Deforche

- Target version changed from 3.3.3 to 3.3.4

#### #3 - 03/05/2015 11:06 PM - Koen Deforche

- Status changed from InProgress to Feedback

Hey,

I realize now this only applies to MySQL (and Oracle) backends. Can you give an example use-case for us to test? Most examples that I find on the net use procedures rather than functions, such as in <http://stackoverflow.com/questions/16513418/how-to-do-the-recursive-select-query-in-mysql>