

## Orangutan - Improvement #192

### SQL optimization

02 Apr 2010 12:13 - Andriy Lesyuk

<b>Status:</b> Open	<b>Start date:</b>
<b>Priority:</b> Major	<b>Due date:</b>
<b>Assignee:</b> Andriy Lesyuk	<b>% Done:</b> 0%
<b>Category:</b> Core	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b> 1.07	
<b>Description</b> It should be researched how much SQL queries are done for a one request. There should be added some "profiler"... A code using SQL should be optimized to use minimal number of queries. Maybe also some "caching" should be added.	
<b>Related issues:</b> Related to Orangutan - Improvement #918: Profiler/optimization <b>Open</b> <b>22 Sep 2010</b>	

### History

#### #1 - 16 Sep 2010 20:16 - Andriy Lesyuk

- Priority changed from Minor to Major

#### #2 - 22 Sep 2010 17:22 - Andriy Lesyuk

- Target version set to 1.04

#### #3 - 15 Oct 2010 18:34 - Andriy Lesyuk

- Target version changed from 1.04 to 1.05

#### #4 - 29 Oct 2010 23:59 - Andriy Lesyuk

- Category set to Core

#### #5 - 11 Dec 2010 02:18 - Andriy Lesyuk

- Target version changed from 1.05 to 1.07

#### #6 - 03 Mar 2011 21:40 - Andriy Lesyuk

Perl DBI allows to prepare SQL query with placeholders... The resulting variable can be reused. The document claims it will speed up the application...