

## Redmine - Defect #38184

### Production ready database back-ends - wiki update

2023-01-16 11:08 - Maciej Pankanin

<b>Status:</b>	New	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Documentation	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Affected version:</b>	
<b>Resolution:</b>			
<b>Description</b>			
<p>Recently my company was performing a big <i>Redmine</i> deploy (4.2.X with <i>SQL Server</i>). After sometime users started to complain about issue hierarchy getting corrupted.</p> <p>We made a research and it turns out there is a workaround in issue nested set locking for <i>SQL Server</i> which is behaving wrong sometimes (when multiple users are editing same issue trees). This is a BIG thing and is really surprising that there isn't a word about in the <a href="#">Installation guide</a>. I think there should be a noticeable information that the only <b>production ready</b> database back-ends are <i>MySQL 5.5</i> and <i>PostgreSQL 9.2 +</i>.</p>			