

## Redmine - Feature #35014

### Review and update supported database engines and versions

2021-04-03 08:37 - Marius BALTEANU

<b>Status:</b>	New	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Marius BALTEANU	<b>% Done:</b>	0%
<b>Category:</b>	Database	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Candidate for next major release		
<b>Resolution:</b>			
<b>Description</b>			
Supported database engines and versions were not been updated for a while and we should do it in Redmine version:"5.0.0".			

#### History

#1 - 2021-04-04 10:29 - Marius BALTEANU

[Tests pass](#) on MySQL 8, but issue\_nested\_set\_concurrency\_test still fails:

```
redmine git:(feature/postgresql-13) ruby test/unit/issue_nested_set_concurrency_test.rb
```

```
Run options: --seed 4055
```

```
# Running:
```

```
.F
```

```
Failure:
```

```
IssueNestedSetConcurrencyTest#test_concurrency [test/unit/issue_nested_set_concurrency_test.rb:48]:
```

```
Expected "Mysql2::Error: Deadlock found when trying to get lock; try restarting transaction" to be nil.
```

```
rails test test/unit/issue_nested_set_concurrency_test.rb:41
```

Anyway, considering that MySQL 5.7 is used on CI, my proposal regarding to MySQL is to update the documentation and mention that we test Redmine against MySQL 5.7 (#17460) and 8 and drop MySQL 5.5 (#30419) and MySQL 5.6.

What do you think?

#2 - 2022-03-21 21:08 - Marius BALTEANU

- Target version changed from 5.0.0 to Candidate for next major release