

## Redmine - Defect #2343

### plugin migrations fails on postgresql 8.3

2008-12-15 14:36 - francesco brunetti

<b>Status:</b>	Closed	<b>Start date:</b>	2008-12-15
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Affected version:</b>	
<b>Resolution:</b>	Wont fix		

**Description**

running a plugin migration on redmine 0.8 rc against a postgresql 8.3 db lead to the following error:

```
PGError: ERROR: integer out of range
:   UPDATE plugin_schema_info
SET version = 20081215132719
WHERE plugin_name = 'the_plugin_im_working_on'
```

changing version column data type from integer to bigint fixes the problem

#### History

##### #1 - 2008-12-15 21:16 - Jean-Philippe Lang

Engines plugin was designed to work with 3-digits migration numbers (like Rails was used to).  
Eg: 001\_my\_first\_migration.rb

I'll see what can be done. But for now, you should name your plugin migrations this way.

##### #2 - 2008-12-18 08:24 - Eric Davis

See this forum thread for another reason to use incrementing migration numbers with Plugins (for now):  
<http://www.redmine.org/boards/2/topics/show/2863>

##### #3 - 2009-03-07 13:48 - Jean-Philippe Lang

- Status changed from New to Closed

- Resolution set to Wont fix