

## Redmine - Defect #12667

### 500 error when viewing issue that contains 2-byte character

2012-12-22 07:01 - Erik Mitchell

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Issues	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Affected version:</b>	2.1.2
<b>Resolution:</b>	Invalid		
<b>Description</b>			
Fixed by adding "# encoding: utf-8" to app/controllers/issues_controller.rb			
0a1,2			
1. encoding: utf-8 #			

#### History

##### #1 - 2012-12-22 07:03 - Erik Mitchell

Diff should be:

```
0a1,2
> # encoding: utf-8
> #
```

##### #2 - 2012-12-23 03:20 - Toshi MARUYAMA

- Status changed from New to Closed

- Resolution set to Invalid

Redmine 2.x internal encoding is utf-8.  
[source:tags/2.2.0/config/application.rb#L40](https://source.rubyforge.org/rubygems/2.2.0/config/application.rb#L40)

I can see non ASCII issue on Redmine.org.  
An example is [#12645](#).

##### #3 - 2012-12-23 04:00 - Erik Mitchell

Is it perhaps working on redmine.org because a different database adapter is being used?

I am using "mysql". Searching the internet suggested that changing to "mysql2" might resolve the problem, however I was not able to get this to work in my environment. Changing the controller script did fix the issue, though.