RhodeCode CE/EE - Bug #5277

table id=user_list_table - Ajax error

12.04.2017 22:10 - Kirill Peskov

Status:	Resolved		**Start date:**	12.04.2017
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:	v4.7		**Spent time:**	0.00 hour
Sorting:			**Affected Version:**	
Commit Number:				

Description

RhodeCode Community Edition, version 4.7.0

Clean install on Debian 8 (Jessie)

No additional plugins activated, admin user created from command line during install. Click on "Admin" menu and select "Users" in the dropdown menu. Empty list appears (actually, should be at least one entry) and immediately — popup with the message about Ajax warning/error.

the error seems to appear regardless of database type activated, at least I've checked with sqlite and mysql.

History

#1 - 12.04.2017 22:11 - Kirill Peskov

- File Screen Shot 2017-04-12 at 22.10.53.png added

#2 - 12.04.2017 22:12 - Marcin Kuzminski [CTO]

Hi,

Is there any error in rhodecode logs ?
Also anything in the Browser console ?

Best,

#3 - 12.04.2017 22:24 - Kirill Peskov

- File community.log added

Marcin Kuzminski [staff] wrote:

> Hi,
>
> Is there any error in rhodecode logs ?

Yeapp, part of the logfile is attached, have a look

> Also anything in the Browser console ?

Server Error 500

#4 - 12.04.2017 22:30 - Marcin Kuzminski [CTO]

Hmm,

That's interesting it seems it's a Mysql Specific problem when using NULL LAST sorting. We'll investigate this. It's however odd that our test mysql didn't report this. We'll check the code and try to reproduce this.

I think there's a bugfix release for this released asap when we fix it.

#5 - 12.04.2017 22:34 - Marcin Kuzminski [CTO]

Btw, as a workaround, you can remove the .nullslast() from your installation source code to fix it temporarily.

The file:
https://code.rhodecode.com/rhodecode-enterprise-ce/files/31d11ad7261e75f59600d26bb2bbb945cc905c96/rhodecode/apps/admin/views/users.py#L129

And it's located inside ~/.rccontrol/community-1/profile/..

#6 - 12.04.2017 22:39 - Kirill Peskov

- File community-sqlite.log added

Marcin Kuzminski [staff] wrote:

> Hmm,
>
> That's interesting it seems it's a Mysql Specific problem when using NULL LAST sorting. We'll investigate this. It's however odd that our test mysql didn't report this. We'll check the code and try to reproduce this.

Then it's quite weird that sqlite installation behaves the same way...

community-sqlite.log is also attached

#7 - 12.04.2017 23:28 - Redmine Integration

- Status changed from New to Resolved

Commit da0b6987cae0 by Marcin Kuzminski marcin@rhodecode.com on default branch changed this issue.
https://internal-code.rhodecode.com/rhodecode-enterprise-ce/changeset/da0b6987cae09f9f4e9af5f2e8ec6103cd0a0299
Commit ff0040258f10 by Marcin Kuzminski marcin@rhodecode.com on default branch references this issue.
https://internal-code.rhodecode.com/rhodecode-enterprise-ce/changeset/ff0040258f1094b0eabbbea9f87459f3bed50025

#8 - 12.04.2017 23:30 - Marcin Kuzminski [CTO]

Probably sqlite have similar problem. We manage to change this to different types of queries, also we had a bad test for this :(

We;ll release a 4.7.1 today with this and few other patches that we had. Thanks

#9 - 13.04.2017 00:31 - Marcin Kuzminski [CTO]

- Target version set to v4.7

#10 - 13.04.2017 01:04 - Redmine Integration

Commit 38e5e834dd5f by Marcin Kuzminski marcin@rhodecode.com on stable branch changed this issue.
https://internal-code.rhodecode.com/rhodecode-enterprise-ce/changeset/38e5e834dd5fafd336b9069d692987c0a0d07a67
Commit 917dc4756979 by Marcin Kuzminski marcin@rhodecode.com on stable branch references this issue.
https://internal-code.rhodecode.com/rhodecode-enterprise-ce/changeset/917dc475697920f7eb4c31b35e83b1a3fbd98675

Files

Screen Shot 2017-04-12 at 22.10.53.png	104 KB	12.04.2017	Kirill Peskov
community.log	19.7 KB	12.04.2017	Kirill Peskov
community-sqlite.log	16.5 KB	12.04.2017	Kirill Peskov