

Issue recurring - task #46

redmine_tags incompatibility

2023-12-06 00:33 - GetxoSystems

Status:	closed
Priority:	bug
Assignee:	cryptogopher
Category:	
Target version:	1.7
Redmine version:	5.1.x
Description	
Installation of Redmine 5.1.1 in Debian 12 with postgresql16 from scratch The logs indicates database corruption, but the system works correctly, the cron task reports: (I've been carefull no t to program tasks in the past)	
<i>Recurring issue Tareas Repetitivas #11: Revisar Estado: Centrales de Intrusión - creating recurrence at {:start=>Tue, 05 Dec 2023, .due=>nil} ...exception raised. Check output for errors. Either there is bug you may want to report or your db is corrupted.</i>	

History

#1 - 2023-12-06 00:46 - cryptogopher

- Status changed from new to in progress

This rake task output is not too verbose right now.

Is there more comprehensive error information/stack trace in:

- Redmine log file (e.g. *log/production.log*) or
- WWW server error log (if you use any)?

If you could provide log content around the time of cron task execution, that would be the starting point for further investigation. As a note: I haven't run/tested this plugin or even Redmine on Postgres before.

#2 - 2023-12-06 00:49 - cryptogopher

- Redmine version changed from other to 5.1.x

#3 - 2023-12-07 09:32 - GetxoSystems

- File *error_output* added

- File *std_output* added

- File *strace_log.rar* added

sorry,

The std and error output of command is attached

And the trace executed with strace is included in rar file

There is only a single recurring task

redmine_tags is a commercial plugin, but we have the light version

Anyway, the hole redmine is working well, and also the issue recurring items in GUI interface

Any information you need, please let me know

Regards

Julio

#4 - 2023-12-07 15:58 - cryptogopher

- Subject changed from *Error in postgresql 16 to redmine_tags incompatibility*

- Status changed from in progress to resolved

GetxoSystems wrote:

redmine_tags is a commercial plugin, but we have the light version

This looks like a known compatibility issue with redmine_tags plugin, not Postgres related. redmine_tags uses old way of overriding methods. Temporary workaround is available and described in [#30#note-3](#)

You can advise developers of redmine_tags to upgrade to preferred way of overriding methods with prepend + super - to avoid future problems.

#5 - 2023-12-07 19:44 - GetxoSystems

Thank you very much,
Patch applied and works perfectly. I am aware that's something temporal, and I appreciate very much you took the time to answer me.
Regards
Julio

#6 - 2023-12-07 21:50 - cryptogopher

- Status changed from resolved to closed

GetxoSystems wrote:

Thank you very much,
Patch applied and works perfectly. I am aware that's something temporal, and I appreciate very much you took the time to answer me.

You're welcome :)

Files

error_output	930 KB	2023-12-07	GetxoSystems
std_output	259 Bytes	2023-12-07	GetxoSystems
strace_log.rar	931 KB	2023-12-07	GetxoSystems