Redmine - Defect #24866

SQLServer: Visibility not included in list

2017-01-18 15:57 - Ronny .

Status: Closed Start date:

Priority: Normal Due date:

Assignee: % Done: 0%

Category: Issues list Estimated time: 0.00 hour

Target version:

Resolution: Invalid Affected version: 3.3.2

Description

I have an empty, just installed Redmine.

While try to have a look at issue list i get a message "visibility ist not included in list".

Having some google i found some issues with table queries und some sql to fix NULL problem.

As my queries table has no content (Count(*) = 0) such fix would not have an effect.

Any idea whats going on here?

thanks und by from germany

Ronny

Windows Server 2012R2

Sal Server 2016

Installed yesterday and no content (tickets or so on).

Environment:

Redmine version 3.3.2.stable

Ruby version 2.1.7-p400 (2015-08-18) [x64-mingw32]

Rails version 4.2.7.1
Environment production
Database adapter SQLServer

SCM:

Filesystem

Redmine plugins:
 no plugin installed

History

#1 - 2017-01-18 16:01 - Ronny .

select * from queries

id project_id name filters user_id column_names sort_criteria group_by type visibility options

(0 Zeile(n) betroffen)

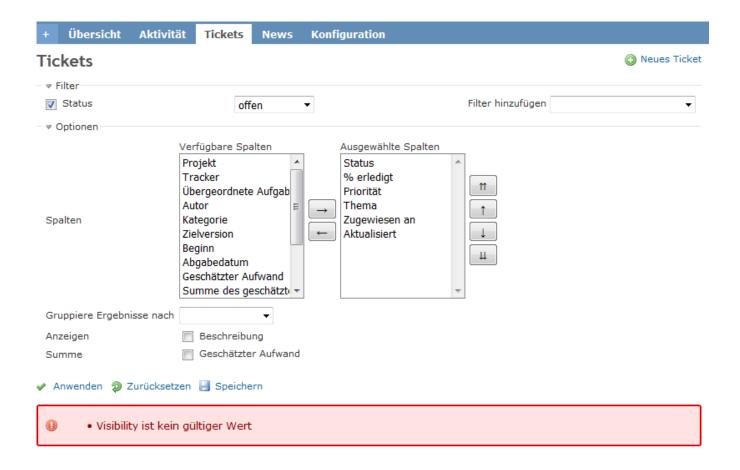
Saving a filter will remove that message. Deleteing that saved filter will put the message there again.

Ronny

#2 - 2017-01-18 16:06 - Ronny .

File vis_not_inc.png added

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#3 - 2017-01-18 16:32 - Toshi MARUYAMA

- Related to Defect #17147: Public/private saved queries are not separated anymore added

#4 - 2017-01-18 17:45 - Ronny .

Ok, i did some more research.

I found this All Issues shows "visibility is not included in the list".

Written in the single comment there was a hint to set database role of the user to **db_owner** .

This seems to solve my problem, i no longer get the error message.

What should be done:

I used this SQL to create the database schmea (found in installation wiki on this page). This should be updated.

```
USE [master]
GO
-- Very basic DB creation
CREATE DATABASE [REDMINE]
-- Creation of a login with SQL Server login/password authentication and no password expiration policy
CREATE LOGIN [REDMINE] WITH PASSWORD=N'redminepassword', DEFAULT_DATABASE=[REDMINE], CHECK_EXPIRATION=OFF, CHE
CK_POLICY=OFF
GO
-- User creation using previously created login authentication
USE [REDMINE]
GO
CREATE USER [REDMINE] FOR LOGIN [REDMINE]
GO
-- User permissions set via roles
EXEC sp_addrolemember N'db_datareader', N'REDMINE'
GO
EXEC sp_addrolemember N'db_datawriter', N'REDMINE'
```

Maybe a tool the chekcs database right would be helpfull.

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Whats about a subpage at Admin-section of Redmine called "Check database". Here you could put a button which starts some SQL-calls to determine if the database is set to a privilege level to fullfill the request of redmine?

cheers Ronny

#5 - 2017-02-14 13:38 - Toshi MARUYAMA

- Related to deleted (Defect #17147: Public/private saved queries are not separated anymore)

#6 - 2017-02-14 13:39 - Toshi MARUYAMA

- Subject changed from Visibility not included in list to SQLServer: Visibility not included in list
- Status changed from New to Closed
- Resolution set to Invalid

Files

vis_not_inc.png 23.8 KB 2017-01-18 Ronny .

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