Redmine - Feature #13091

Task: Document MSSQL Support

2013-02-06 11:56 - Daniel Felix

Status:	Closed		**Start date:**	
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:	Documentation		**Estimated time:**	0.00 hour
Target version:				
Resolution:	Fixed			

Description

This should be done after releasing Redmine 2.3

See [#12713](#12713)

Another suggestion would be to document this changes on Wiki.

Related issues:

Related to Redmine - Feature #12713: Microsoft SQLServer support	**Closed**

History

#1 - 2013-03-07 10:17 - Daniel Felix

- Target version set to 2.3.0

#2 - 2013-03-19 22:11 - Jean-Philippe Lang

- Target version deleted (2.3.0)

Any SQLServer expert who could add a note in RedmineInstall#Step-2-Create-an-empty-database-and-accompanying-user?

#3 - 2013-03-20 09:58 - Etienne Massip

Jean-Philippe Lang wrote:

> Any SQLServer expert who could add a note in RedmineInstall#Step-2-Create-an-empty-database-and-accompanying-user?

Not an expert but that's the point with SQL Server: you don't need to be an expert =)
I've added a few lines.

#4 - 2013-03-20 10:11 - Pierre Renaudet

Etienne Massip wrote:

> I've added a few lines.

Faster than me...

[Show CommentHide Comment](#)

Something like that :
Step 2 :
SQL Server

```
USE master;
GO
CREATE DATABASE redmine;
GO
CREATE LOGIN redmine WITH PASSWORD = 'my_password', CHECK_EXPIRATION = OFF, CHECK_POLICY = OFF, DEFAULT_DATABA
SE = redmine;
GO
USE redmine;
GO
```

```
CREATE USER redmine FOR LOGIN redmine;
GO
EXEC sp_addrolemember 'db_owner', 'redmine';
GO


--
```
Step 3 :
SQL Server (Default Port)

```
production:
  adapter: sqlserver
  database: redmine
  host: localhost
  username: redmine
  password: my_password
```

#5 - 2019-01-05 06:37 - Go MAEDA

- Category changed from Website (redmine.org) to Documentation

- Status changed from New to Closed

- Assignee deleted (Jean-Philippe Lang)

- Resolution set to Fixed

Instructions for SQL Server has already been added to RedmineInstall.

```
CREATE USER redmine FOR LOGIN redmine;
GO
EXEC sp_addrolemember 'db_owner', 'redmine';
GO


--
```