Website Hosting - Bug #86

Error While Backing Up MySQL Using rsnapshot and mysqldump

03/02/2013 08:02 PM - Daniel Curtis

Status: Closed Start date: 03/02/2013 **Priority:** Normal Due date: Assignee: **Daniel Curtis** % Done: 100% Category: **Estimated time:** 0.50 hour Target version: Spent time: 0.20 hour

Description

While setting up the backup system for a server and testing the rsnapshot script I get an error:

mysqldump: Got error: 1045: Access denied for user 'debian-sys-maint'@'localhost' (using password: YES) when trying to connect

Related issues:

Related to Website Hosting - Support #85: Backing Up with Rsnapshot & Snapsho... Closed 03/02/2013

History

#1 - 03/02/2013 08:15 PM - Daniel Curtis

- Status changed from New to Closed
- Assignee set to Daniel Curtis
- % Done changed from 0 to 100

There is either no user **debian-sys-maint** in the MySQL user table, or the password for **debian-sys-maint** in the MySQL user table does not match /etc/mysql/debian.cnf

Refer to https://project.altservice.com/issues/85#Create-debian-sys-maint-user

#2 - 08/07/2013 12:37 PM - Daniel Curtis

- Private changed from Yes to No

#3 - 02/04/2014 07:05 PM - Daniel Curtis

I managed to come up with a fix. First get the password of the debian-sys-maint user from the default configuration:

cat /etc/mysql/debian.cnf

#! Automatically generated for Debian scripts. DO NOT TOUCH!

[client]

host = localhost

user = debian-sys-maint

password = <password>

socket = /var/run/mysqld/mysqld.sock

[mysql_upgrade]

host = localhost

user = debian-sys-maint

password = <password>

socket = /var/run/mysqld/mysqld.sock

basedir = /usr

Then log into a mysql console as root:

mysql -u root -p

Then update the debian-sys-maint users password:

04/19/2024 1/2

Resources

• http://stackoverflow.com/questions/11644300/access-denied-for-user-debian-sys-maint

04/19/2024 2/2