MySQL Database Configuration

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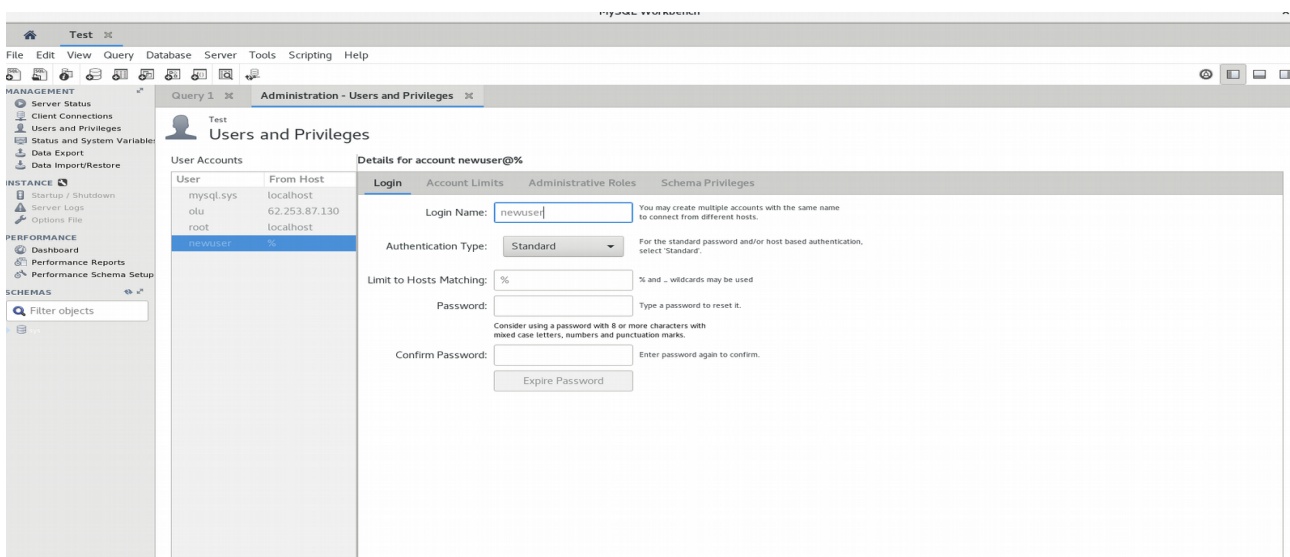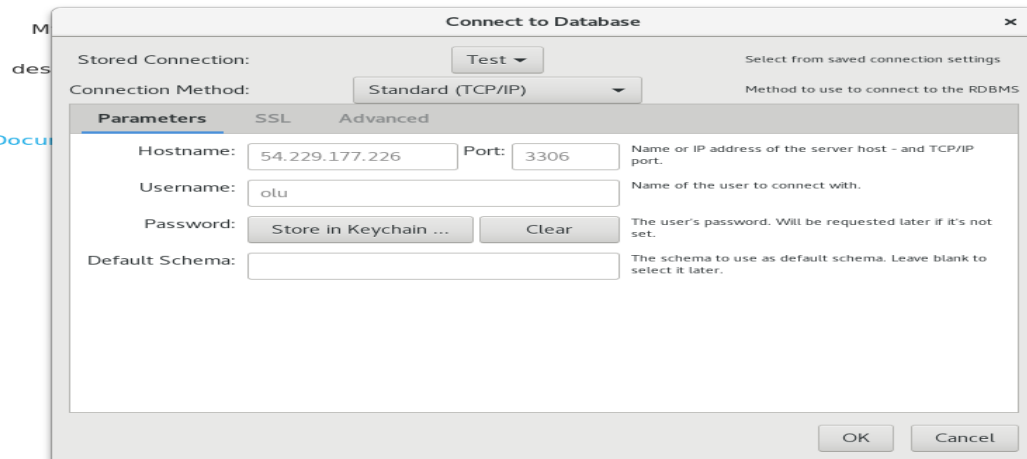
Objective: For this task, we are installing and configuring a fully working MySQL database server. The aim is to install and configure MySQL database on a Linux server and connect to it from your local laptop/machine with MySQL Workbench Application. See below:

Instance: Please use AWS RedHat instance for this task:

Application: Install MySQL database server on the Linux machine. Install MySQL Workbench on your local machine (https://dev.mysql.com/downloads/workbench/)

Couple of Hints:

- First ensure you update the Linux server . s*udo yum update*

- Then install a yum repo for 'mysql'. This is not available to yum by default.

  sudo yum localinstall https://dev.mysql.com/get/mysql57-community-release-el7-9.noarch.rpm

- Install mysql database.

  sudo yum install mysql-community-server

- Start the application:

  sudo service mysqld start

- Get the root user password :

  sudo grep 'temporary password' /var/log/mysqld.log

- Now connect to the database. remember to use the password you got above

  mysql -u root -p

I leave the rest to you. Try get all the help you need.