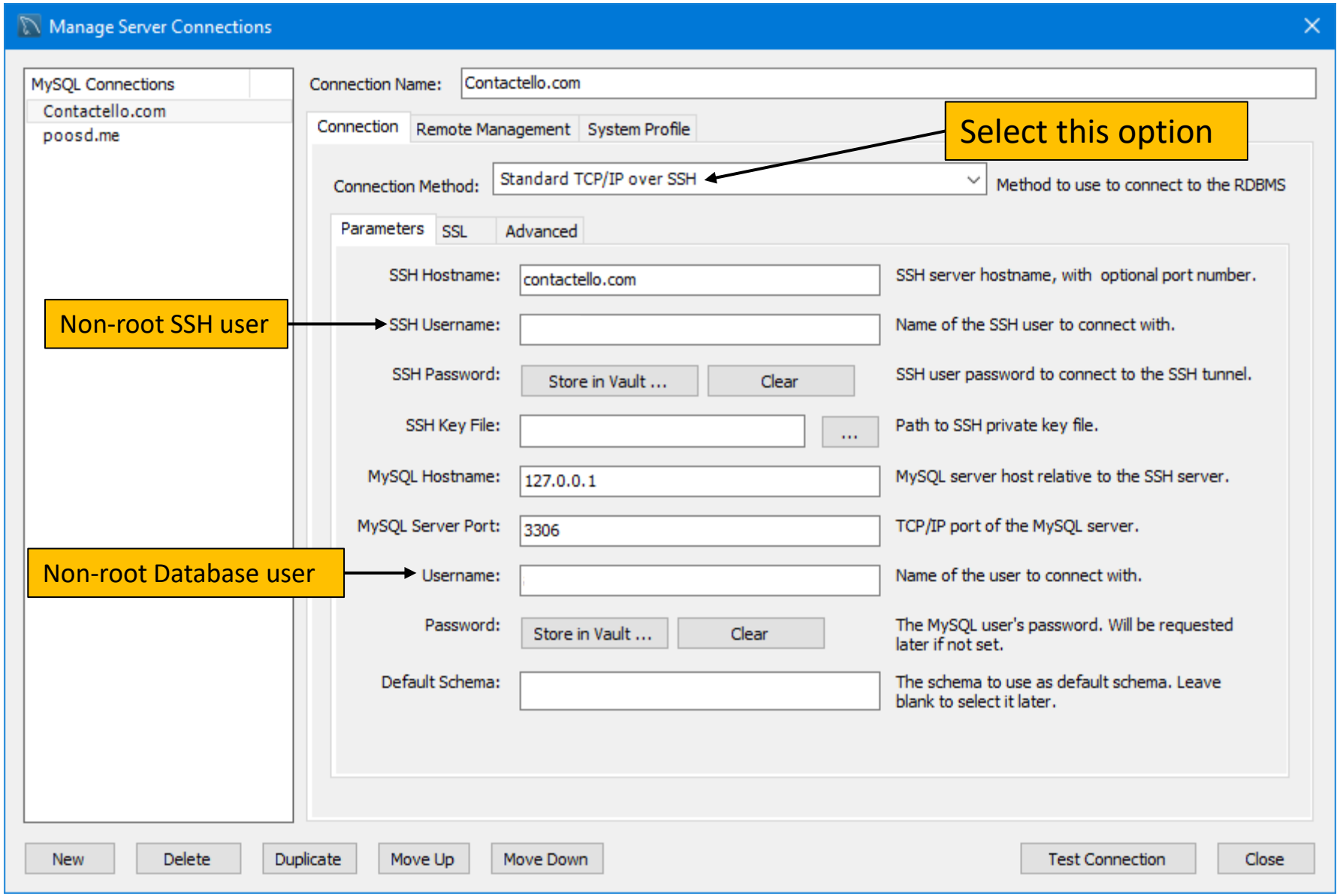
Manage Server Connections
MySQL Connections
Contactello.com
poosd.me
Connection Name:
Contactello.com
Connection
Remote Management
System Profile
Select this option
Connection Method:
Standard TCP/IP over SSH
Method to use to connect to the RDBMS
Parameters
SSL
Advanced
SSH Hostname:
contactello.com
SSH server hostname, with optional port number.
Non-root SSH user
SSH Username:
Name of the SSH user to connect with.
SSH Password:
Store in Vault ...
Clear
SSH user password to connect to the SSH tunnel.
SSH Key File:
...
Path to SSH private key file.
MySQL Hostname:
127.0.0.1
MySQL server host relative to the SSH server.
MySQL Server Port:
3306
TCP/IP port of the MySQL server.
Non-root Database user
Username:
Name of the user to connect with.
Password:
Store in Vault ...
Clear
The MySQL user's password. Will be requested later if not set.
Default Schema:
The schema to use as default schema. Leave blank to select it later.
New
Delete
Duplicate
Move Up
Move Down
Test Connection
Close

- The root user should not be used for day-to-day tasks; create a new user instead.

    - How to create a user and grant root privileges in Ubuntu
      https://www.digitalocean.com/community/tutorials/initial-server-setup-with-ubuntu-16-04

- How to create a user and grant permissions for MySQL databases.
  https://www.digitalocean.com/community/tutorials/how-to-create-a-new-user-and-grant-permissions-in-mysql