

Install MySQL

Installing MySQL on Centos

Uninstall MariaDB

1. Uninstall MariaDB from the server

```
yum remove MariaDB-server MariaDB-client
```

Add the MySQL repository

1. Download and add the following MySQL Yum repository

```
Downloading repository data
=====

wget https://repo.mysql.com/mysql80-community-release-el7-1.noarch.rpm

Installing the repository data
=====

yum localinstall mysql80-community-release-el7-1.noarch.rpm
```

Verify if the MySQL Yum repository has been added successfully

1. with the command below very that the MySQL Yum repository has been added successfully

```
yum repolist enabled | grep "mysql.*-community.*"
```

The result should be similar to

```
root@aza2-jhb-azandi /home/aza_admin # yum repolist enabled | grep "mysql.*-community.*"
mysql-connectors-community/x86_64 MySQL Connectors Community 141
mysql-tools-community/x86_64 MySQL Tools Community 105
mysql80-community/x86_64 MySQL 8.0 Community Server 161
mysql80-community-source MySQL 8.0 Community Server - Source 0
root@aza2-jhb-azandi /home/aza_admin #
```

Installing MySQL Release Series

If a specific release series is required follow the following steps

1. If not already installed, install yum-config-manager

```
|yum update && yum install yum-utils|
```

2. Disable the current active sub-repository, where [xx] replaces the version number

```
|yum-config-manager --disable mysql[xx]-community|
```

3. Enable the appropriate sub-repository, where [xx] replaces the version number

```
|yum-config-manager --enable mysql[xx]-community|
```

Install MySQL

1. Install MySQL with the command below

```
|yum install mysql-community-server|
```

Start and enable MySQL

1. Start and enable MySQL with the commands below

Start MySQL

=====

```
systemctl start mysqld
```

Enable Mysql

=====

```
systemctl enable mysqld
```

Secure MySQL installation

1. Lastly, secure the installation of MySQL by running the command below and following the prompts

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