

Contents

Setup:Installation Guide/System Preparation/Linux/MariaDB

A [quality version](#) of this page, [approved](#) on *25 June 2020*, was based off this revision.

Contents

1	Installing MariaDB	3
2	Create database user for BlueSpice	3
3	Next Step	3



BlueSpice stores your content in a database for which you need to install a corresponding server. The steps listed here are required.

Installing MariaDB

Install MariaDB via Aptitude:

```
apt update; \  
apt install mariadb-server mariadb-client; \  
apt clean
```

Create database user for BlueSpice

After installation, immediately create a database user for MariaDB directly with the following command:

```
mysql -e "GRANT ALL ON bluespice.* TO 'bluespice'@'127.0.0.1' IDENTIFIED BY '<ein  
Passwort Ihrer Wahl>';"
```

Next Step

If you have completed all steps successfully, you can proceed to the next step "[Jetty](#)".