

**For Ubuntu users, they can refer to the following website:**

<https://linuxize.com/post/how-to-install-mariadb-on-ubuntu-18-04/>

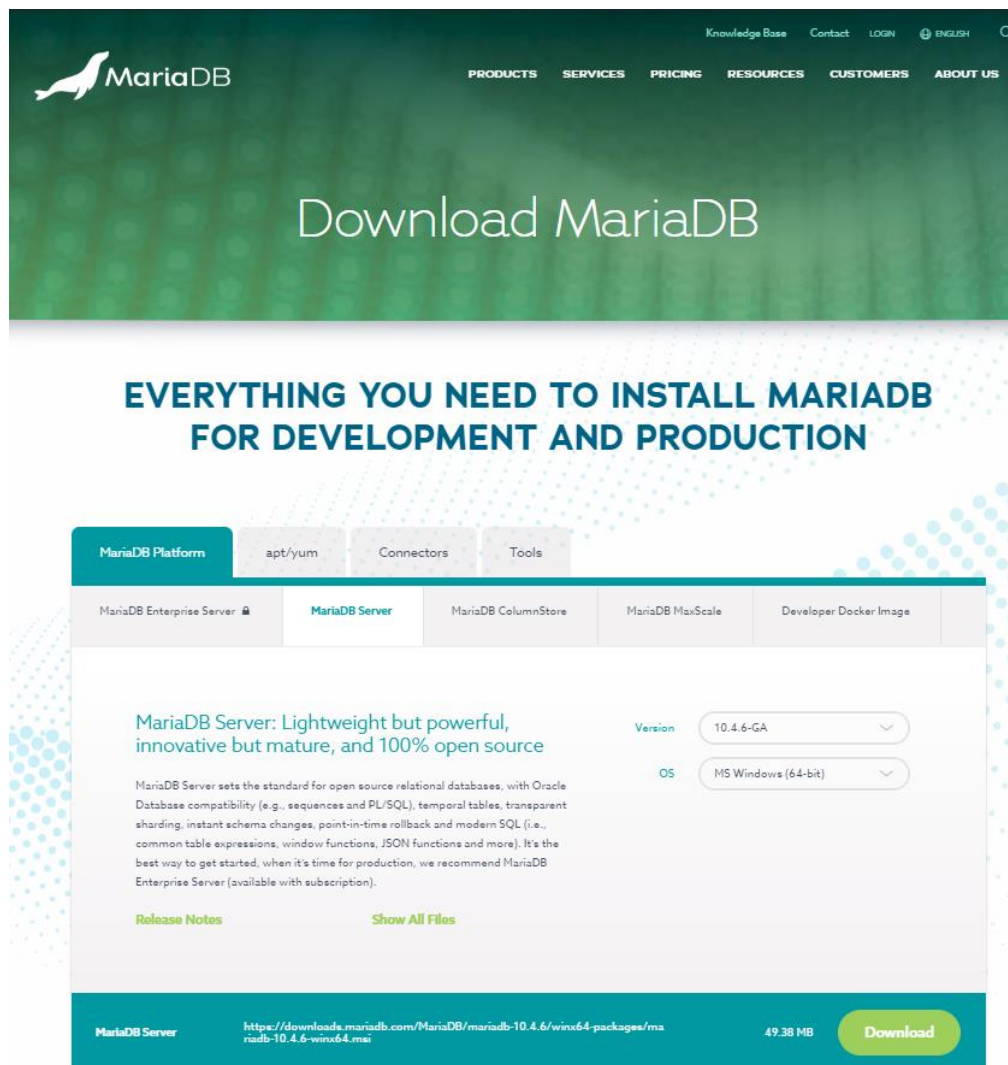
**For MacOS users, they can refer to the following website:**

<https://mariadb.com/kb/en/library/installing-mariadb-on-macos-using-homebrew/>

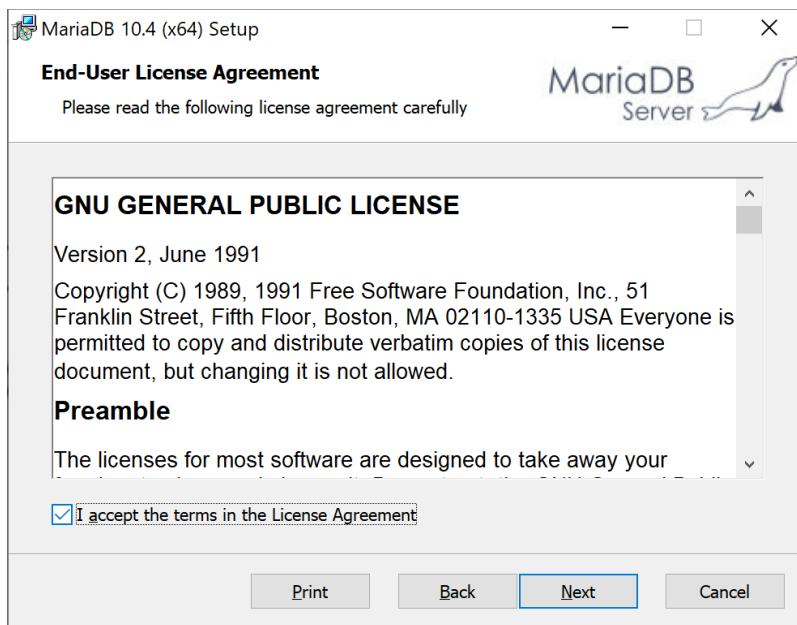
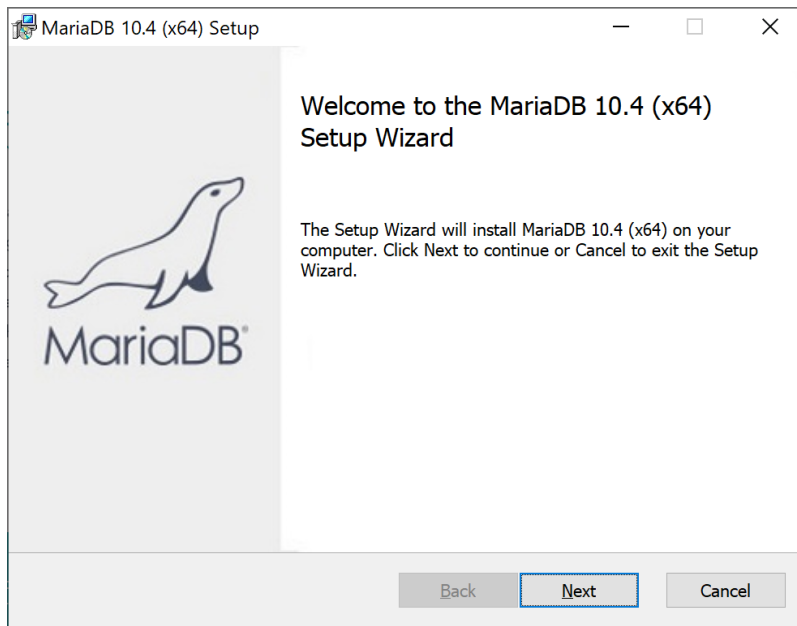
**This installation guide for Windows PC**

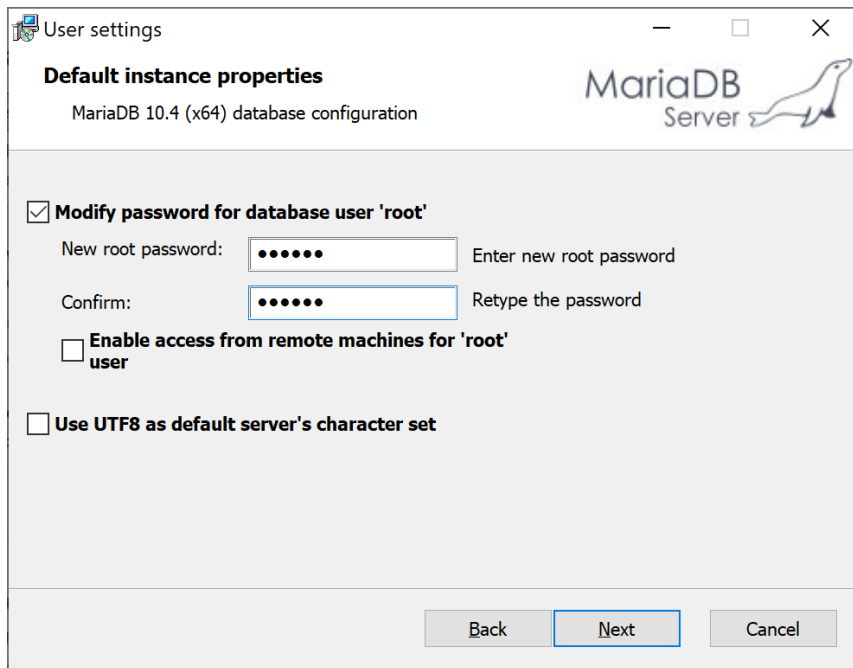
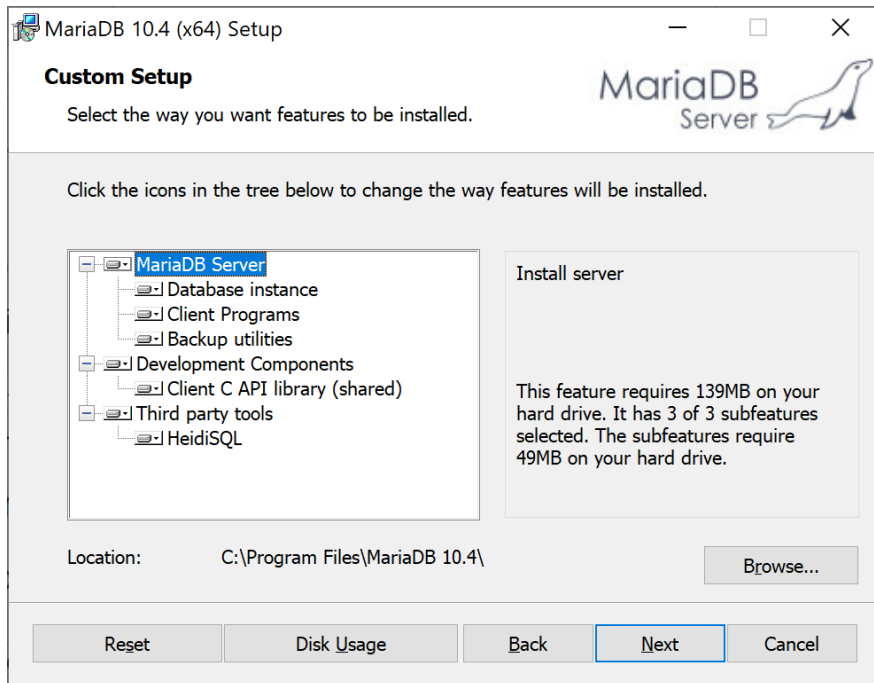
- Download the latest version of MariaDB from the following link:

[https://mariadb.com/downloads/#mariadb\\_platform-mariadb\\_server](https://mariadb.com/downloads/#mariadb_platform-mariadb_server)



- Follow the steps that are shown in the below screenshots:






Database settings

**Default instance properties**

MariaDB 10.4 (x64) database configuration



☒ **Install as service**

Service Name:

☒ **Enable networking**

TCP port:

**InnoDB engine settings**


Buffer pool size:  MB

Page size:  KB

MariaDB 10.4 (x64) Setup

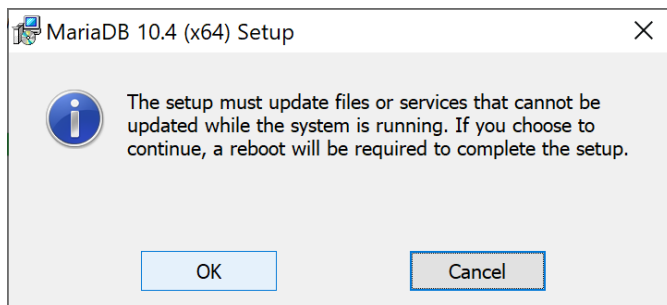
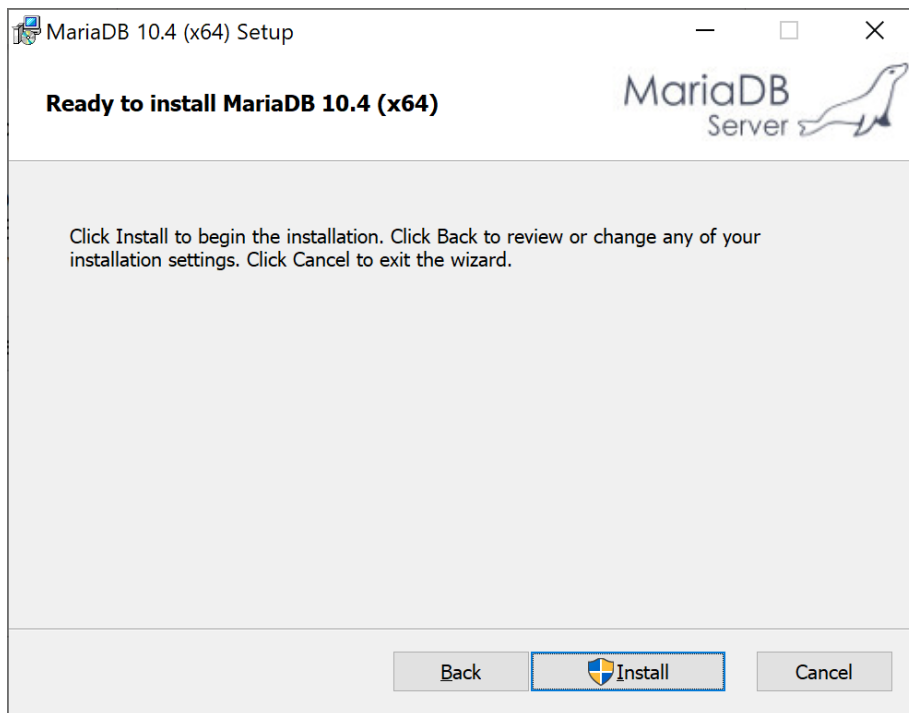
**MariaDB 10.4 (x64) setup**

Submit usage information

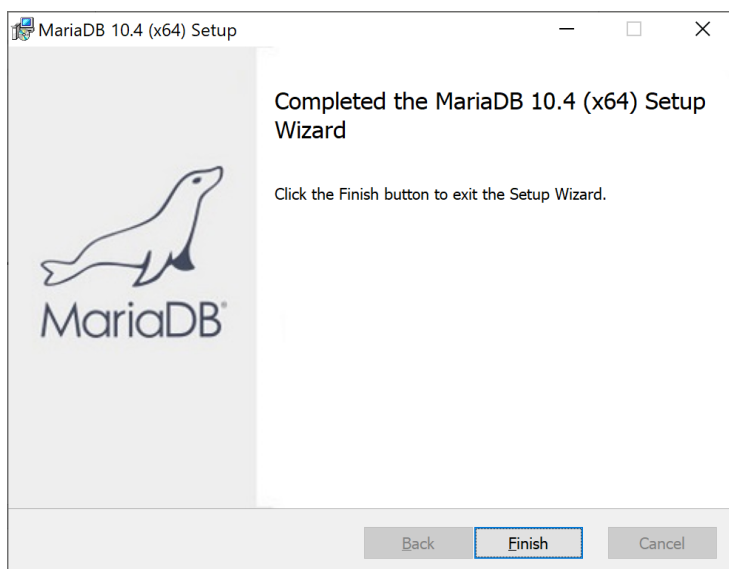


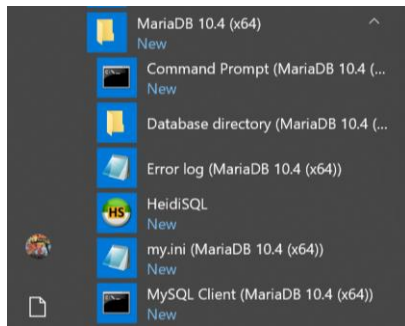
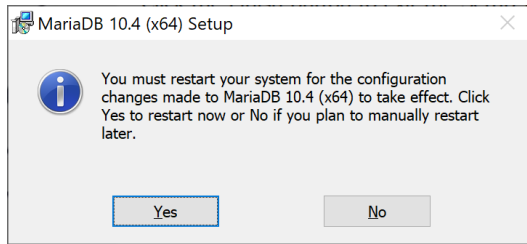
☐ **Enable the Feedback plugin and submit anonymous usage information**

Monty Program has created a Feedback plugin for MariaDB which, if enabled, collects basic anonymous statistical information. This information is used by the developers to improve MariaDB. Enabling this plugin is an easy way to help with MariaDB development. Collected statistics, and more information on the plugin, can be viewed at [http://mariadb.org/feedback\\_plugin](http://mariadb.org/feedback_plugin)



Click OK;





Now MariaDB should be installed in your Windows computer.

You can visit the following YouTube video for installation guide and getting started:

<https://www.youtube.com/watch?v=yQPnCxJMOWI>