**MySQL Workbench Distributions**

Binary distributions of **MySQL Workbench** are available for several variants of Linux, including CentOS, Debian, and Ubuntu.

There are several installation options:

* **Official MySQL Yum or APT repository packages**: Typically named mysql-workbench-community, these binaries are built by the MySQL Release team.
* **Linux distributions repository packages**: Typically named mysql-workbench, these binaries are built and maintained by the team of the Linux distribution you use. Note that the Linux distributions repository packages are stable but lags behind in the official releases.
* **Official MySQL packages**: Downloads are available at<http://dev.mysql.com/downloads/workbench>.
* **Source code**: Source code for **MySQL Workbench** is available as a tar.gz or RPM package at<http://dev.mysql.com/downloads/workbench>. You can download and compile the source code yourself.

**MySQL Workbench Ubuntu Installation**

To install **MySQL Workbench** on Ubuntu:

1. Update the package index on your server.
2. $ sudo apt-get update
3. Install the package.

$ sudo apt-get install mysql-workbench

You can also download the latest **MySQL Workbench** DEB package for your Ubuntu version [here](https://dev.mysql.com/downloads/workbench/).

Once downloaded, you can install **MySQL Workbench** with this command

$ sudo dpkg -i <package\_name>.deb

**MySQL Workbench CentOS Installation**

To install **MySQL Workbench** on CentOS:

1. Install EPEL (Extra Packages for Enterprise Linux) repositories:
2. $sudo yum install epel-release -y
3. Install MySQL Workbench.

$sudo yum install mysql-workbench -y