

# mariadb

## cluster

- <https://www.digitalocean.com/community/tutorials/how-to-configure-a-galera-cluster-with-mariadb-10-1-on-ubuntu-16-04-servers>

Three Ubuntu 16.04 servers

## install on each node

```
apt-key adv --recv-keys --keyserver hkp://keyserver.ubuntu.com:80
0xF1656F24C74CD1D8
add-apt-repository 'deb [arch=amd64]
http://nyc2.mirrors.digitalocean.com/mariadb/repo/10.1/ubuntu xenial main'
apt update
apt install mariadb-server rsync
```

## install

- <https://blog.cloudandheat.com/index.php/en/2016/09/09/tutorial-simple-mariadb-galera-cluster-with-haproxy-load-balancing/>
- <https://blog.cloudandheat.com/index.php/en/2016/09/12/tutorial-part-2-highly-available-mariadb-galera-cluster-with-floating-ip/>

```
sudo apt install -y software-properties-common
sudo apt-key adv --recv-keys --keyserver hkp://keyserver.ubuntu.com:80
0xF1656F24C74CD1D8
sudo add-apt-repository -y 'deb [arch=amd64]
http://mariadb.mirror.nucleus.be/repo/10.1/ubuntu xenial main'

sudo apt update
sudo apt install -y mariadb-server
```

From:  
<https://wiki.csgalileo.org/> - Galileo Labs

Permanent link:  
<https://wiki.csgalileo.org/tips/db/mariadb?rev=1482000079>

Last update: **2016/12/17 19:41**

