

Centos 6 + Mysql Installation at Radico Rampur

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Installation of centos 6.10 radico khitan ltd.

* Boot from centos cd.

* follow basic step step of installation.

* Make partition.

* Standard partition.

/boot -200mb

swap -2048MB

/boot/efi -200mb

* LVM partition.

/ -20480mb

/var -435200mb

* Status df -hT

Filesystem	Type	Size	Used	Avail	Use%	Mounted on
/dev/mapper/VolGroup-LogVol00						
ext4	20G	7.8G	11G	42%	/	
tmpfs	tmpfs	7.8G	22M	7.8G	1%	/dev/shm
/dev/sda2	ext4	190M	39M	141M	22%	/boot
/dev/sda1	vfat	200M	264K	200M	1%	/boot/efi
/dev/mapper/VolGroup-LogVol01						
ext4	418G	15G	383G	4%	/var	

* Installation minimal Desktop.

Mysql 8.0.12 Installation

* After the OS installation install mysql 8.0.12 community Server (**specifically we have downloaded this version becaisue of master sql has a same version**).

Download mysql-community 8.0.12

- # wget http://repo.mysql.com/yum/mysql-8.0-community/el/6/x86_64//mysql-community-client-8.0.12-1.el6.x86_64.rpm
- # wget http://repo.mysql.com/yum/mysql-8.0-community/el/6/x86_64//mysql-community-common-8.0.12-1.el6.x86_64.rpm

- `# wget http://repo.mysql.com/yum/mysql-8.0-community/el/6/x86_64//mysql-community-libs-8.0.12-1.el6.x86_64.rpm`
- `# wget http://repo.mysql.com/yum/mysql-8.0-community/el/6/x86_64//mysql-community-libs-compat-8.0.12-1.el6.x86_64.rpm`
- `# wget http://repo.mysql.com/yum/mysql-8.0-community/el/6/x86_64//mysql-community-server-8.0.12-1.el6.x86_64.rpm`

install mysql and configuration

- `#yum localinstall mysql-community-server-8.0.12-1.el6.x86_64.rpm mysql-community-common-8.0.12-1.el6.x86_64.rpm mysql-community-libs-8.0.12-1.el6.x86_64 .rpm mysql-community-libs-compat-8.0.12-1.el6.x86_64.rpm mysql-community-client-8.0.12-1.el6.x86_64.rpm`
- `#service mysqld start`
- `#service mysqld status`
- `#grep 'temporary password' /var/log/mysqld.log`

Changing root password is mandatory

- `#mysql -uroot -p`
- `#ALTER USER 'root'@'localhost' IDENTIFIED BY 'MyNewPass4!';`
- `#create user 'root'@'%' IDENTIFIED BY 'root';`