

```
root@aveserver:usr/local/mysql
[root@aveserver ~]# groupadd mysql
groupadd: el grupo «mysql» ya existe
[root@aveserver ~]# useradd -g mysql mysql
useradd: el usuario «mysql» ya existe
[root@aveserver ~]# cd /usr/local
[root@aveserver local]# ln -s mariadb-5.5.56-linux-x86_64 mysql
ln: fallo al crear el enlace simbólico «mysql/mariadb-5.5.56-linux-x86_64»: El fichero ya existe
[root@aveserver local]# cd mysql
[root@aveserver mysql]# ./script/mysql_install_db --user=mysql
-bash: ./script/mysql_install_db: No existe el fichero o el directorio
[root@aveserver mysql]# ./scripts/mysql_install_db --user=mysql

FATAL ERROR: Could not find mysqld

The following directories were searched:

/usr/libexec
/usr/sbin
/usr/bin

If you compiled from source, you need to run 'make install' to
copy the software into the correct location ready for operation.

If you are using a binary release, you must either be at the top
level of the extracted archive, or pass the --basedir option
pointing to that location.

The latest information about mysql_install_db is available at
https://mariadb.com/kb/en/installing-system-tables-mysql_install_db
[root@aveserver mysql]#
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```
[root@aveserver mysql]# ./scripts/mysql_install_db --user=mysql --basedir=/usr/local/mysql
```

Installing MariaDB/MySQL system tables in '/var/lib/mysql' ...

```
190318 11:42:08 [Note] /usr/local/mysql/bin/mysqld (mysqld 5.5.56-MariaDB) starting as process 18125 ...
```

OK

Filling help tables...

```
190318 11:42:08 [Note] /usr/local/mysql/bin/mysqld (mysqld 5.5.56-MariaDB) starting as process 18133 ...
```

OK

To start mysqld at boot time you have to copy

support-files/mysql.server to the right place for your system

PLEASE REMEMBER TO SET A PASSWORD FOR THE MariaDB root USER !

To do so, start the server, then issue the following commands:

```
'/usr/local/mysql/bin/mysqladmin' -u root password 'new-password'
```

```
'/usr/local/mysql/bin/mysqladmin' -u root -h avserver password 'new-password'
```

Alternatively you can run:

```
'/usr/local/mysql/bin/mysql_secure_installation'
```

which will also give you the option of removing the test databases and anonymous user created by default. This is strongly recommended for production servers.

See the MariaDB Knowledgebase at <http://mariadb.com/kb> or the MySQL manual for more instructions.

You can start the MariaDB daemon with:

```
cd '/usr/local/mysql' ; /usr/local/mysql/bin/mysqld_safe --datadir='/var/lib/mysql'
```

You can test the MariaDB daemon with `mysql-test-run.pl`

```
cd '/usr/local/mysql/mysql-test' ; perl mysql-test-run.pl
```

Please report any problems at <http://mariadb.org/jira>

The latest information about MariaDB is available at <http://mariadb.org/>.

You can find additional information about the MySQL part at:

<http://dev.mysql.com>

Consider joining MariaDB's strong and vibrant community:

<https://mariadb.org/get-involved/>