

Capturas:

```
vagrant@ubuntu-xenial:~$ sudo su
root@ubuntu-xenial:/home/vagrant# |
```

Elevar privilegios de superusuario

```
root@ubuntu-xenial:/home/vagrant# systemctl start mysql
root@ubuntu-xenial:/home/vagrant# systemctl status mysql
● mysql.service - MySQL Community Server
   Loaded: loaded (/lib/systemd/system/mysql.service; enabled; vendor preset: enabled)
   Active: active (running) since Wed 2024-05-22 10:05:01 UTC; 3min 11s ago
     Main PID: 3282 (mysqld)
       CGroup: /system.slice/mysql.service
               └─3282 /usr/sbin/mysqld

May 22 10:05:00 ubuntu-xenial systemd[1]: Starting MySQL Community Server...
May 22 10:05:01 ubuntu-xenial systemd[1]: Started MySQL Community Server.
May 22 10:06:25 ubuntu-xenial systemd[1]: Started MySQL Community Server.
May 22 10:08:00 ubuntu-xenial systemd[1]: Started MySQL Community Server.
root@ubuntu-xenial:/home/vagrant# systemctl enable mysql
Synchronizing state of mysql.service with SysV init with /lib/systemd/systemd-sysv-install...
Executing /lib/systemd/systemd-sysv-install enable mysql
root@ubuntu-xenial:/home/vagrant# |
```

Verificar estado y activar servidor

```
vagrant@ubuntu-xenial:~$ sudo systemctl stop mysql
vagrant@ubuntu-xenial:~$ |
```

detener el servicio

```
mysql> ALTER DATABASE gestion_clinica_veterinaria CHARACTER SET utf8mb4 COLLATE utf8mb4_unicode_ci;
Query OK, 1 row affected (0.00 sec)
```

Cambiar juego de caracteres

```
mysql> SOURCE /home/vagrant/datos_pacientes.sql
Query OK, 3 rows affected (0.00 sec)
Records: 3 Duplicates: 0 Warnings: 0
```

Cargar el Script