

lines 1-23...skipping...

```
● mariadb.service - MariaDB 10.6.12 database server
   Loaded: loaded (/lib/systemd/system/mariadb.service; enabled; vendor preset: enabled)
   Active: active (running) since Thu 2023-09-21 19:40:35 -03; 4min 32s ago
     Docs: man:mariadb(8)
           https://mariadb.com/kb/en/library/systemd/
  Process: 27221 ExecStartPre=/usr/bin/install -m 755 -o mysql -g root -d /var/run/mysqld (code=exited, status=0/SUCCESS)
  Process: 27222 ExecStartPre=/bin/sh -c systemctl unset-environment _WSREP_START_POSITION (code=exited, status=0/SUCCESS)
  Process: 27224 ExecStartPre=/bin/sh -c [ ! -e /usr/bin/galera_recovery ] && VAR= || VAR=`cd /usr/bin/..; /usr/bin/galera_recov
ery`;
  Process: 27267 ExecStartPost=/bin/sh -c systemctl unset-environment _WSREP_START_POSITION (code=exited, status=0/SUCCESS)
  Process: 27269 ExecStartPost=/etc/mysql/debian-start (code=exited, status=0/SUCCESS)
 Main PID: 27253 (mariabdb)
    Status: "Taking your SQL requests now..."
     Tasks: 9 (limit: 4599)
    Memory: 61.3M
       CPU: 943ms
    CGroup: /system.slice/mariadb.service
            └─27253 /usr/sbin/mariabdb
```

```
set 21 19:40:35 anderson-VirtualBox mariabdb[27253]: Version: '10.6.12-MariaDB-0ubuntu0.22.04.1' socket: '/run/mysqld/mysqld.sock'
port>
set 21 19:40:35 anderson-VirtualBox systemd[1]: Started MariaDB 10.6.12 database server.
set 21 19:40:35 anderson-VirtualBox /etc/mysql/debian-start[27271]: Upgrading MySQL tables if necessary.
set 21 19:40:35 anderson-VirtualBox /etc/mysql/debian-start[27274]: Looking for 'mariadb' as: /usr/bin/mariadb
set 21 19:40:35 anderson-VirtualBox /etc/mysql/debian-start[27274]: Looking for 'mariadb-check' as: /usr/bin/mariadb-check
set 21 19:40:35 anderson-VirtualBox /etc/mysql/debian-start[27274]: This installation of MariaDB is already upgraded to 10.6.12-Mari
aDB.
set 21 19:40:35 anderson-VirtualBox /etc/mysql/debian-start[27274]: There is no need to run mysql_upgrade again for 10.6.12-MariaDB.
set 21 19:40:35 anderson-VirtualBox /etc/mysql/debian-start[27274]: You can use --force if you still want to run mysql_upgrade
set 21 19:40:35 anderson-VirtualBox /etc/mysql/debian-start[27282]: Checking for insecure root accounts.
set 21 19:40:35 anderson-VirtualBox /etc/mysql/debian-start[27286]: Triggering myisam-recover for all MyISAM tables and aria-recover
for >
```



anderson@anderson-VirtualBox: ~/Área de Trabalho



```
anderson@anderson-VirtualBox:~/Área de Trabalho$ sudo systemctl start mariadb
[sudo] senha para anderson:
anderson@anderson-VirtualBox:~/Área de Trabalho$ sudo systemctl enable mariadb
Synchronizing state of mariadb.service with SysV service script with /lib/systemd/systemd-sysv-install.
Executing: /lib/systemd/systemd-sysv-install enable mariadb
anderson@anderson-VirtualBox:~/Área de Trabalho$ mariadb--version
mariadb--version: comando não encontrado
anderson@anderson-VirtualBox:~/Área de Trabalho$ mariadb --version
mariadb Ver 15.1 Distrib 10.6.12-MariaDB, for debian-linux-gnu (x86_64) using EditLine wrapper
anderson@anderson-VirtualBox:~/Área de Trabalho$
```



anderson@anderson-VirtualBox: ~/Área de Trabalho



GNU nano 6.2

/var/www/html/info.php *

<?php

phpinfo();y

^G Ajuda
^X Sair

^O Gravar
^R Ler o arq

^W Onde está?
^ Substituir

^K Recortar
^U Colar

^T Executar
^J Justificar

^C Local
^/ Ir p/ linha

M-U Desfazer
M-E Refazer

M-A Marcar
M-6 Copiar



anderson@anderson-VirtualBox: ~/Área de Trabalho



```
anderson@anderson-VirtualBox:~/Área de Trabalho$ php -v
PHP 8.1.2-1ubuntu2.14 (cli) (built: Aug 18 2023 11:41:11) (NTS)
Copyright (c) The PHP Group
Zend Engine v4.1.2, Copyright (c) Zend Technologies
    with Zend OPcache v8.1.2-1ubuntu2.14, Copyright (c), by Zend Technologies
anderson@anderson-VirtualBox:~/Área de Trabalho$
```