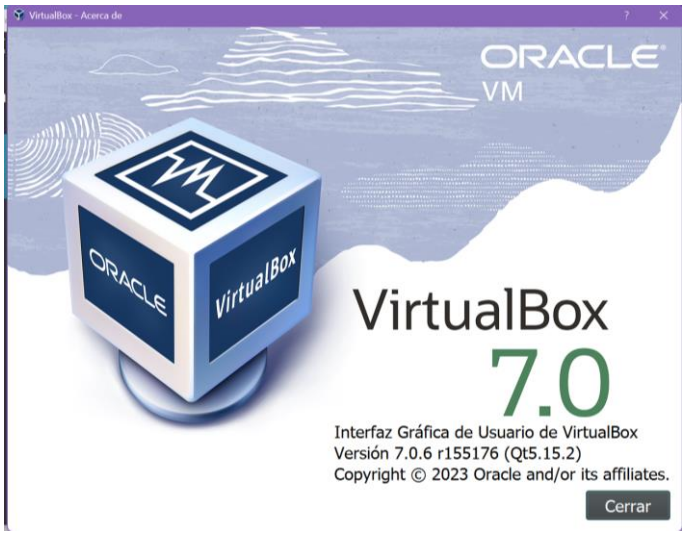
VirtualBox - Acerca de
ORACLE
VM
ORACLE
VirtualBox
VirtualBox
7.0
Interfaz Gráfica de Usuario de VirtualBox
Versión 7.0.6 r155176 (Qt5.15.2)
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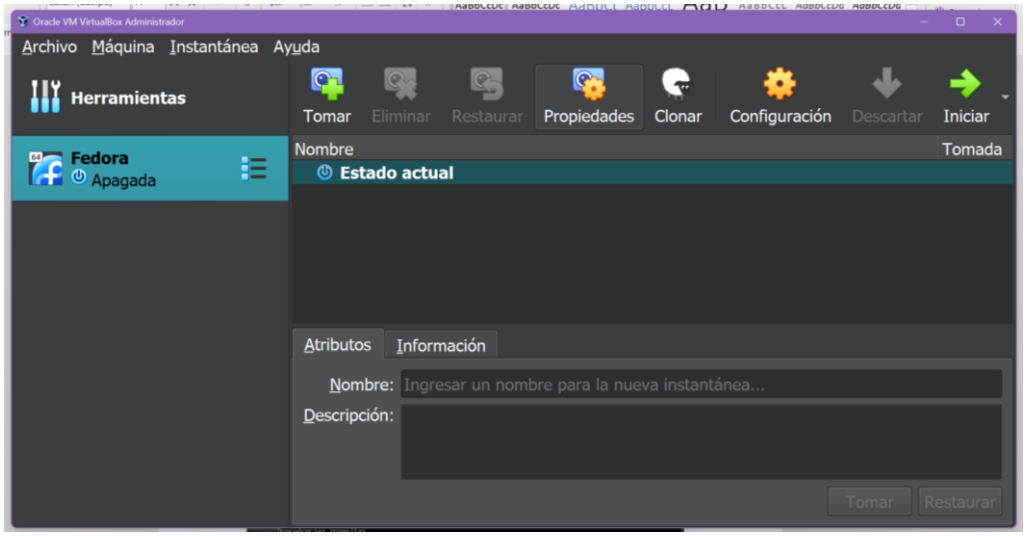
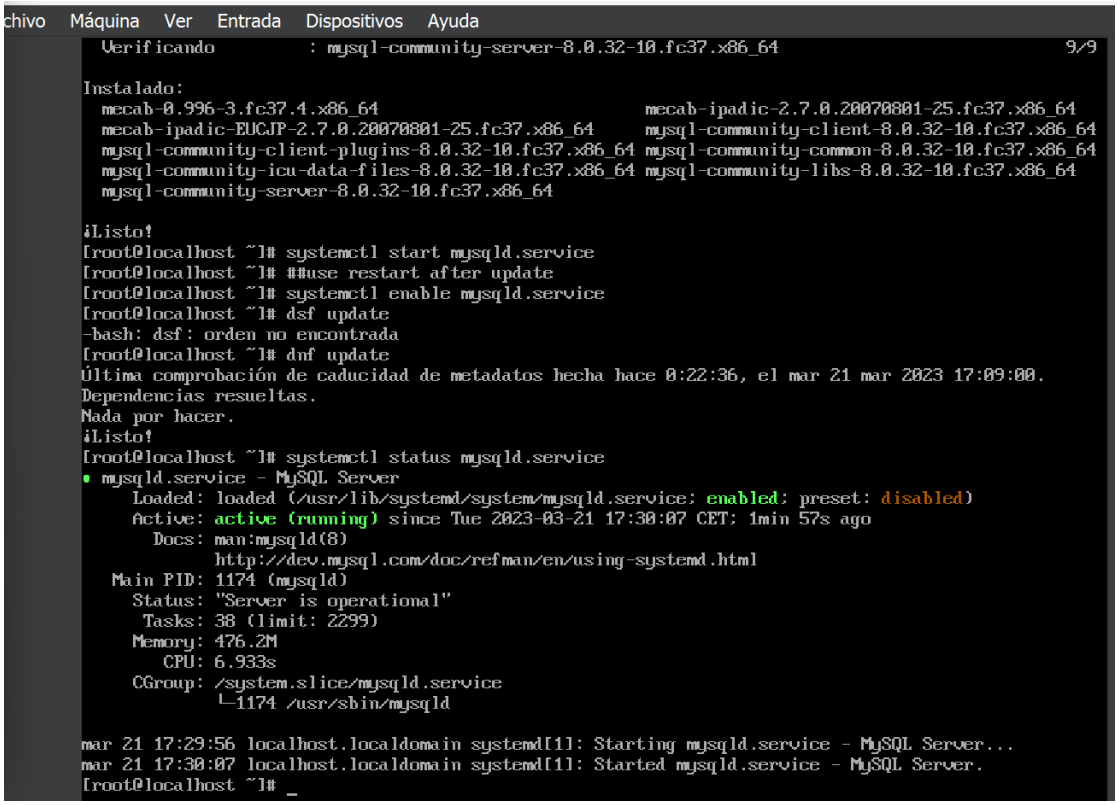
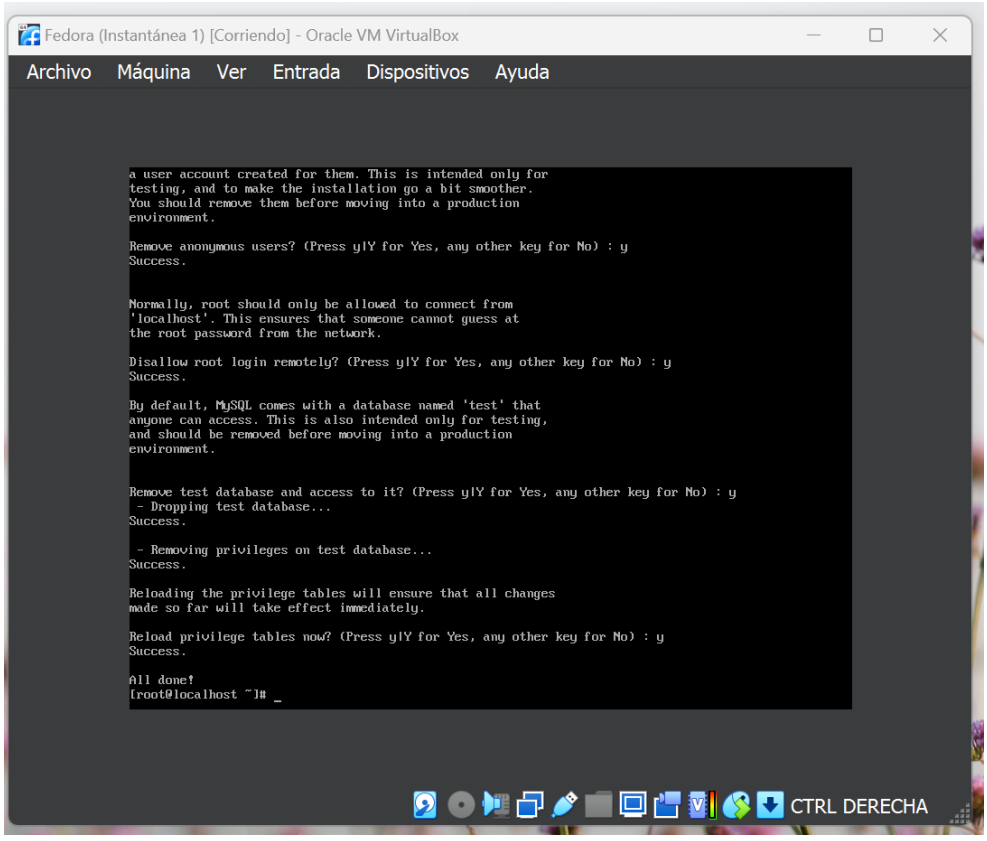
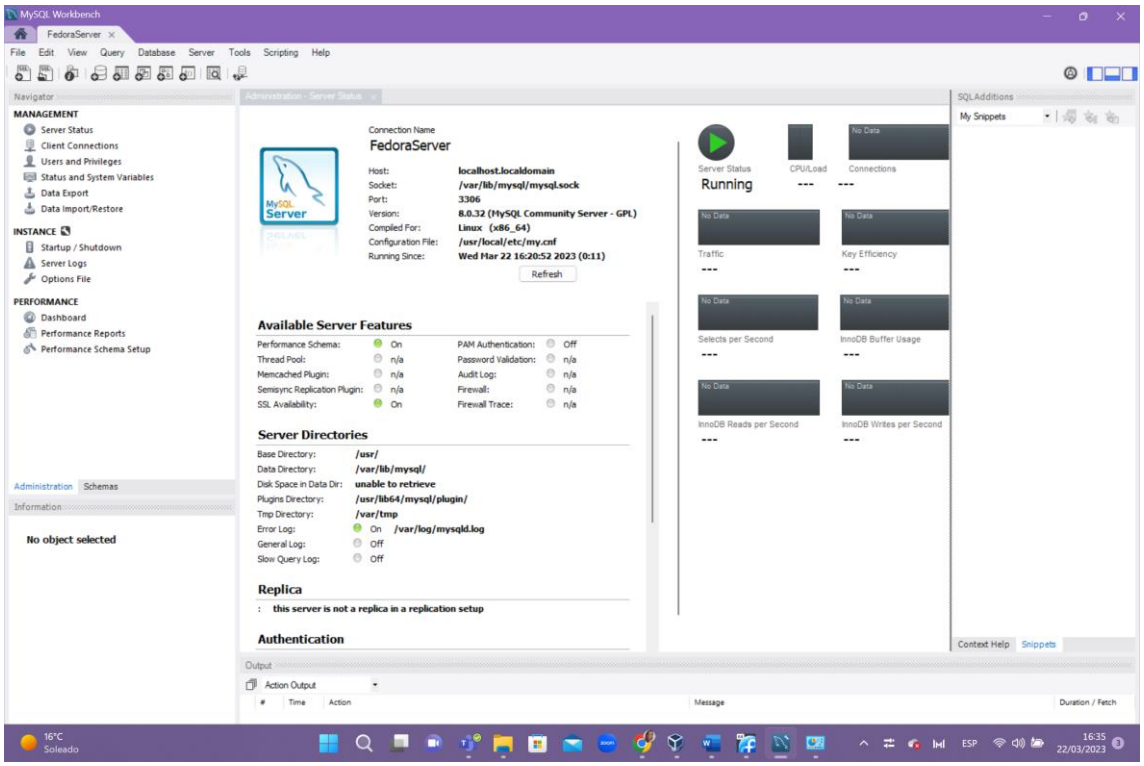
Cerrar


Oracle VM VirtualBox Administrador
Archivo Máquina Instantánea Ayuda
Herramientas
Tomar
Eliminar
Restaurar
Propiedades
Clonar
Configuración
Descartar
Iniciar
Fedora
Apagada
Nombre
Tomada
Estado actual
Atributos
Información
Nombre:
Ingresar un nombre para la nueva instantánea...
Descripción:
Tomar
Restaurar


chivo Máquina Ver Entrada Dispositivos Ayuda
Verificando : mysql-community-server-8.0.32-10.fc37.x86_64 9/9
Instalado:
mecab-0.996-3.fc37.4.x86_64 mecab-ipadic-2.7.0.20070801-25.fc37.x86_64
mecab-ipadic-EUCJP-2.7.0.20070801-25.fc37.x86_64 mysql-community-client-8.0.32-10.fc37.x86_64
mysql-community-client-plugins-8.0.32-10.fc37.x86_64 mysql-community-common-8.0.32-10.fc37.x86_64
mysql-community-icu-data-files-8.0.32-10.fc37.x86_64 mysql-community-libs-8.0.32-10.fc37.x86_64
mysql-community-server-8.0.32-10.fc37.x86_64
¡Listo!
[root@localhost ~]# systemctl start mysqld.service
[root@localhost ~]# ##use restart after update
[root@localhost ~]# systemctl enable mysqld.service
[root@localhost ~]# dsf update
-bash: dsf: orden no encontrada
[root@localhost ~]# dnf update
Última comprobación de caducidad de metadatos hecha hace 0:22:36, el mar 21 mar 2023 17:09:00.
Dependencias resueltas.
Nada por hacer.
¡Listo!
[root@localhost ~]# systemctl status mysqld.service
mysqld.service - MySQL Server
Loaded: loaded (/usr/lib/systemd/system/mysqld.service; enabled; preset: disabled)
Active: active (running) since Tue 2023-03-21 17:30:07 CET; 1min 57s ago
Docs: man:mysqld(8)
http://dev.mysql.com/doc/refman/en/using-systemd.html
Main PID: 1174 (mysqld)
Status: "Server is operational"
Tasks: 38 (limit: 2299)
Memory: 476.2M
CPU: 6.933s
CGroup: /system.slice/mysqld.service
└─1174 /usr/sbin/mysqld
mar 21 17:29:56 localhost.localdomain systemd[1]: Starting mysqld.service - MySQL Server...
mar 21 17:30:07 localhost.localdomain systemd[1]: Started mysqld.service - MySQL Server.
[root@localhost ~]#


Fedora (Instantánea 1) [Corriendo] - Oracle VM VirtualBox
Archivo Máquina Ver Entrada Dispositivos Ayuda
a user account created for them. This is intended only for
testing, and to make the installation go a bit smoother.
You should remove them before moving into a production
environment.
Remove anonymous users? (Press y|Y for Yes, any other key for No) : y
Success.
Normally, root should only be allowed to connect from
'localhost'. This ensures that someone cannot guess at
the root password from the network.
Disallow root login remotely? (Press y|Y for Yes, any other key for No) : y
Success.
By default, MySQL comes with a database named 'test' that
anyone can access. This is also intended only for testing,
and should be removed before moving into a production
environment.
Remove test database and access to it? (Press y|Y for Yes, any other key for No) : y
- Dropping test database...
Success.
- Removing privileges on test database...
Success.
Reloading the privilege tables will ensure that all changes
made so far will take effect immediately.
Reload privilege tables now? (Press y|Y for Yes, any other key for No) : y
Success.
All done!
[root@localhost ~]#
CTRL DERECHA

```
Server version: 8.0.32 MySQL Community Server - GPL

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affiliates. Other names may be trademarks of their respective
owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> use mysql
Reading table information for completion of table and column names
You can turn off this feature to get a quicker startup with -A

Database changed
mysql> CREATE USER 'remote'@'%' identified with mysql_native_password by 'P@ssw0rd_Remote';
Query OK, 0 rows affected (0,02 sec)

mysql> GRANT ALL PRIVILEGES ON *.* TO 'remote'@'%';
Query OK, 0 rows affected (0,02 sec)

mysql> FLUSH PRIVILEGES;
Query OK, 0 rows affected (0,01 sec)

mysql> select host, user from user;
+-----------+------------------+
| host      | user             |
+-----------+------------------+
| %         | remote           |
| localhost | mysql.infoschema |
| localhost | mysql.session    |
| localhost | mysql.sys        |
| localhost | root             |
+-----------+------------------+
5 rows in set (0,00 sec)

mysql>
```