INSTALACIÓN MYSQL + PHPMYADMIN

Despliegue de Aplicaciones Web



```
root@javierrm:~# mysqldump –h localhost –u root javierDAW > backup.sql
root@javierrm:~# _
```

```
root@javierrm:~# mysqldump –h localhost –u root javierDAW < backup.sql
–– MySQL dump 10.13 Distrib 8.0.32, for Linux (x86_64)
-- Host: localhost
                           Database: javierDAW
-- Server version
                              8.0.32-Oubuntu0.22.10.2
/*!40101 SET @OLD_CHARACTER_SET_RESULTS=@@CHARACTER_SET_RESULTS */;
/*!40101 SET @OLD_COLLATION_CONNECTION=@@COLLATION_CONNECTION */;
/*!50503 SET NAMES utf8mb4 */;
/*!40014 SET @OLD_UNIQUE_CHECKS=@@UNIQUE_CHECKS, UNIQUE_CHECKS=0 */;
/*!40014 SET @OLD_FOREIGN_KEY_CHECKS=@@FOREIGN_KEY_CHECKS, FOREIGN_KEY_CHECKS=0 */;
/*!40101 SET @OLD_SQL_MODE=@@SQL_MODE, SQL_MODE='NO_AUTO_VALUE_ON_ZERO' */;
/*!40111 SET @OLD_SQL_NOTES=@@SQL_NOTES, SQL_NOTES=O */;
/*!40103 SET TIME_ZONE=@OLD_TIME_ZONE */;
/*!40101 SET SQL_MODE=@OLD_SQL_MODE */;
/*!40014 SET FOREIGN_KEY_CHECKS=@OLD_FOREIGN_KEY_CHECKS */;
/*!40014 SET UNIQUE_CHECKS=@OLD_UNIQUE_CHECKS */;
/*!40101 SET CHARACTER_SET_CLIENT=@OLD_CHARACTER_SET_CLIENT */;
/*!40101 SET CHARACTER_SET_RESULTS=@OLD_CHARACTER_SET_RESULTS */;
/*!40101 SET COLLATION_CONNECTION=@OLD_COLLATION_CONNECTION */;
/*!40111 SET SQL_NOTES=@OLD_SQL_NOTES */;
 -- Dump completed on 2023–02–13 15:48:20
root@javierrm:~#
Obj:1 http://es.archive.ubuntu.com/ubuntu kinetic InRelease
Obj:2 http://es.archive.ubuntu.com/ubuntu kinetic–updates InRelease
Obj:3 http://es.archive.ubuntu.com/ubuntu kinetic–backports InRelease
Obj:4 http://es.archive.ubuntu.com/ubuntu kinetic–security InRelease
Reading package lists... Done
Building dependency tree... Done
```

```
Configuración de phpmyadmin

Por favor, elija el servidor web que se debería configurar automáticamente para que ejecute phpMyAdmin.

Servidor web que desea reconfigurar automáticamente:

[*] apache2
[*] lighttpd

<Ok>

Cancel>
```

```
99 apt-get purge phpmyadmin
100 apt update
101 apt install phpmyadmin php-mbstring php-zip php-gd php-json php-curl
102 reboot
103 shutdown
104 apt install phpmyadmin
105 phpenmod mbstring
106 systemctl start apache2
107 systemctl status apache2
108 ifconfig
109 mysql -u root
110 nano /etc/apache2/conf-available/phpmyadmin.conf
111 systemctl restart apache2
112 gksu gedit /etc/apache2/apache2.conf
113 nano /etc/apache2/apache2.conf
114 systemctl restart apache2
115 systemctl status apache2
116 apt install php
117 systemctl stop apache2
118 apt install libapache2-mod-php
119 nano /etc/apache2/httpd.conf
120 systemctl status apache2
121 systemctl status apache2
122 history
```

```
GNU nano 6.4

//FilesMatch>

# The following directives define some format nicknames for use with
# a CustomLog directive.
# These deviate from the Common Log Format definitions in that they use %0
# (the actual bytes sent including headers) instead of %b (the size of the
# requested file), because the latter makes it impossible to detect partial
# requests.
# Note that the use of %[x-Forwarded-For]i instead of %h is not recommended.
# Use mod_remoteip instead.
# LogFormat "%v:%p %h %l %u %t \"%r\" %>s %0 \"%[Referer]i\" \"%[User-Agent]i\"" vhost_combined
LogFormat "%h %l %u %t \"%r\" %>s %0 \"%[Referer]i\" \"%[User-Agent]i\"" combined
LogFormat "%[Referer]i -> %U" referer
LogFormat "%[Seferer]i -> %U" referer
LogFormat "%[User-agent]i" agent
# Include of directories ignores editors' and dpkg's backup files,
# see README.Debian for details.
# Include generic snippets of statements
IncludeOptional conf-enabled/*.conf
# Include the virtual host configurations:
IncludeOptional sites-enabled/*.conf
# vim: syntax=apache ts=4 su=4 sts=4 sr pol
Include /etc/phpmyadmin/apache.conf
```



