

phpMyfaq

Paso a paso de phpMyfaq en Debian

Se debe instalar LAMP primero, (Linux Apache Mysql Php)

Instalamos apache2

```
# apt-get install apache2
```

Probamos la instalación, en un navegador colocamos `http://ip-del-servidor` y debe decir "It works!"

Como ubicar la IP

```
# ifconfig eth0 | grep inet | awk '{ print $2 }'
```

Instalamos Mysql

```
# apt-get install mysql mysql-server
```

En la instalacion de mysql hay un paso que le pide que coloque la contraseña de root para Mysql.

Cuando culmina la instalación corremos el script.

```
# mysql_secure_installation
```

El script le va pedir la clave del root de Mysql que usted coloco en el paso anterior, y siga ahora los pasos.

```
By default, a MySQL installation has an anonymous user, allowing anyone
to log into MySQL without having to have 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? [Y/n] y
```

```
... Success!
```

```
Normally, root should only be allowed to connect from 'localhost'. This
```

phpMyfaq

ensures that someone cannot guess at the root password from the network.

```
Disallow root login remotely? [Y/n] 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? [Y/n] 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? [Y/n] y
... Success!
```

Cleaning up...

Instalamos ahora php5

```
# apt-get install php5 php-pear php5-mysql
```

Cuando finalice la instalacion reiniciamos el apache

```
# /etc/init.d/apache2 restart
```

Ya con esto tenemos instalado LAMP en debian. Vamos hacer una prueba para certificar que php5 esta integrado con apache2

```
vi /var/www/testphp.php
```

```
<?php
```

```
// Show all information, defaults to INFO_ALL
```

Página 2 / 9

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URL: <http://localhost/faq/index.php?action=artikel&cat=3&id=5&artlang=es>

phpMyfaq

```
phpinfo();
```

```
// Show just the module information.  
// phpinfo(8) yields identical results.  
phpinfo(INFO_MODULES);
```

```
?>
```

Salvamos y salimos con :wq

Ahora en un navegador colocamos <http://ip-del-servidor> y debe aparecer esto,

phpMyfaq

PHP Version 5.4.36-0+deb7u1



System	Linux debian 3.2.0-4-amd64 #1 SMP Debian 3.2.57-3+deb7u2 x86_64
Build Date	Dec 31 2014 07:30:48
Server API	Apache 2.0 Handler
Virtual Directory Support	disabled
Configuration File (php.ini) Path	/etc/php5/apache2
Loaded Configuration File	/etc/php5/apache2/php.ini
Scan this dir for additional .ini files	/etc/php5/apache2/conf.d
Additional .ini files parsed	/etc/php5/apache2/conf.d/10-pdo.ini, /etc/php5/apache2/conf.d/20-mysql.ini, /etc/php5/apache2/conf.d/20-mysqli.ini, /etc/php5/apache2/conf.d/20-pdo_mysql.ini
PHP API	20100412
PHP Extension	20100525
Zend Extension	220100525
Zend Extension Build	API220100525,NTS
PHP Extension Build	API20100525,NTS
Debug Build	no
Thread Safety	disabled
Zend Signal Handling	disabled
Zend Memory Manager	enabled
Zend Multibyte Support	provided by mbstring
IPv6 Support	enabled
DTrace Support	disabled
Registered PHP Streams	https, ftps, compress.zlib, compress.bzip2, php, file, glob, data, http, ftp, phar, zip
Registered Stream Socket Transports	tcp, udp, unix, udg, ssl, sslv3, tls
Registered Stream Filters	zlib.*, bzip2.*, convert.iconv.*, string.rot13, string.toupper, string.tolower, string.strip_tags, convert.*, consumed, dechunk

This program makes use of the Zend Scripting Language Engine:
Zend Engine v2.4.0, Copyright (c) 1998-2014 Zend Technologies



Ahora si vamos a instalar y configurar phpMyfaq.

Ajustamos la configuracion de php5

```
# vi /etc/php5/apache2/php.ini
```

Buscamos y ajustamos los siguientes valores, si las lineas no existe las creamos.

phpMyfaq

```
[...]
register_globals = Off

magic_quotes_gpc = Off

safe_mode = Off

memory_limit = 128M

[...]
```

Salvamos y cerramos con :wq

Instalamos las siguientes extensiones de php5

```
# apt-get install php5-mysql php5-common php5-gd php5-xmlrpc
```

reiniciamos el apache

```
# /etc/init.d/apache2 restart
```

Creamos la Base de Datos para phpMyfaq

```
# mysql -u root -p
```

Recuerda que te pide es la contraseña del root de Mysql, continuamos y sigue los siguientes pasos. Cuidado aqui, dale con calma.

```
mysql> create database faqdb DEFAULT CHARACTER SET = 'utf8';
Query OK, 1 row affected (0.00 sec)

mysql> GRANT ALL ON faqdb.* TO faquser@localhost IDENTIFIED BY 'centos';
Query OK, 0 rows affected (0.01 sec)

mysql> flush privileges;
Query OK, 0 rows affected (0.01 sec)
```

```
mysql> exit  
Bye
```

Descargamos phpMyfaq

```
# wget http://download.phpmyfaq.de/phpMyFAQ-2.8.23.zip
```

o lo puedes descargar desde su pagina oficial <http://www.phpmyfaq.de/download>

Descomprimos el archivo.

```
# unzip phpmyfaq-2.8.23.zip
```

```
# mv phpmyfaq /var/www/faq
```

```
# ls /var/www/
```

```
# cd /var/www/faq
```

```
# mkdir attachments
```

```
# mkdir data
```

```
# mkdir images
```

```
# chmod -R 777 /var/www/faq/attachments/
```

```
# chmod -R 777 /var/www/faq/data/
```

```
# chmod -R 777 /var/www/faq/images/
```

```
# chmod -R 777 /var/www/faq/config/
```

Instalamos phpMyfaq

Abrimos un navegador y escribimos el siguiente link y completamos los campos, recuerda anotarlos y tenerlos por ahí guardados por si tienes que restaurar.

<http://ip-del-servidor/faq/install/setup.php>

phpMyfaq

phpMyFAQ 2.8.23 Setup

Did you already read the [documentation](#) carefully before starting the phpMyFAQ setup? :-)

You don't have cURL and/or OpenSSL support enabled in your PHP installation. Please enable cURL and/or OpenSSL support in your php.ini file otherwise you can't use the Twitter support.

Add your database connection setup

Database server:

Please select your preferred database type.

Database hostname:

Please enter the host of your database server.

Database user:

Please enter your database user.

Database password:

Please enter your database password.

Database name:

Please enter your database name.

Table prefix:

Please enter a table prefix here if you want to install more phpMyFAQ installations on one database.

Your phpMyFAQ setup

Default language:

Please select your default language.

Permission level:

Complexity of rights and permissions.

Your name:

Please enter your real name.

Your email address:

Please enter your email address.

Your login name:

Please enter your login name.

Your password:

Please enter your password.

Retype password:

Please retype your password.

[Click to install phpMyFAQ 2.8.23](#)

Complete el cuestionario

phpMyfaq

phpMyFAQ 2.8.23 Setup

Did you already read the [documentation](#) carefully before starting the phpMyFAQ setup? :-)

Wow, looks like the installation worked like a charm. This is pretty cool, isn't it? :-)

For further development we would like to get some feedback from our users. Therefore we'd ask you to take a few minutes of your time to answer a few questions.

If you don't want to participate in the survey, you can directly visit [your version of phpMyFAQ](#) or login into your [admin section](#).

The survey

General questions

How do you act like?

What kind of organisation is that?

Technical questions

Where did you install phpMyFAQ?

Beyond our own nose

Which PHP software do you also use?

Are you using other web technologies? ☐ ASP ☐ ASP.NET ☐ JAVA JSP ☐ Perl ☐ Ruby / Ruby on Rails ☐ Python ☐ Clojure ☐ Scala ☐ Go

In addition to your input we're going to submit some information about your system setup for statistical purposes.

Felicitaciones ya instalo phpMyfaq

Ahora solo queda disfrutarlo. los siguientes link uno es para la administración y el otro para su uso cotidiano.

<http://ip-del-servidor/faq>

phpMyFAQ Codename Perdita

Respuesta instantánea · Añadir contenido · Añadir pregunta · Abrir Preguntas

Te quieres registrar? · Iniciar sesión

Inicio
Ver todas las categorías
No se han encontrado categorías con FAQ's!
1 usuarios conectados | :: 1 invitado y 0 registrados

Búsqueda avanzada

phpMyFAQ Codename Perdita Noticias de última hora

No hay noticias disponibles.
[Ver noticias archivadas.](#)

hay 0 FAQs online

TOP 5

1. No hay TOP Five disponibles aún.

Los cinco más recientes:

1. No hay entradas disponibles.

Mapa · Contacto · Glosario

Spanish

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<http://ip-del-servidor/faq/admin>

phpMyfaq

phpMyFAQ [Olvidó su contraseña? presione aquí.](#)

phpMyFAQ Login

Por favor, introduce tu nombre de usuario y contraseña.

Usuario:

Contraseña:

☐ Recordarme

OK

Spanish

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IMPORTANTE, siempre se debe hacer un respaldo de la base de datos.

Como hacer respaldo de la base de datos

```
# mysqldump --user=root --password=r00tme faqdb > phpMyfaq.data_dump.SQL
```

Como restaurar la copia de la base de datos

```
# mysql --user=root --password=r00tme faqdb < phpMyfaq.data_dump.SQL
```

Solución única ID: #1004

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