

INSTALAR EL PAQUETE LAMP EN UBUNTU DESKTOP 20.04 LTS

1. Actualizar Ubuntu, instalar la herramienta tasksel y con ella el paquete LAMP:

```
$>sudo apt-get update
```

```
$> sudo apt-get install tasksel
```

```
$> sudo tasksel
```

```
[ x] Basic Ubuntu Server
```

```
[x] LAMP Server
```

```
[x] Ubuntu Desktop
```

2. Instalar el entorno PHPMyAdmin para MySQL:

```
$> sudo apt-get install phpmyadmin
```

```
[x ] Apache2
```

3. Cambiar la contraseña de root en MySQL:

[\[https://www.digitalocean.com/community/tutorials/como-instalar-y-proteger-phpmyadmin-en-ubuntu-18-04-es\]](https://www.digitalocean.com/community/tutorials/como-instalar-y-proteger-phpmyadmin-en-ubuntu-18-04-es)

```
$>sudo mysql
```

```
mysql> SELECT user,authentication_string,plugin,host FROM mysql.user;      (opcional)
```

```
mysql>ALTER USER 'root'@'localhost' IDENTIFIED WITH mysql_native_password BY 'password';
```

```
mysql>FLUSH PRIVILEGES;
```

```
mysql>EXIT;
```

Tareas adicionales:

```
$> tasksel --list-task          Listar tareas
```

```
$> sudo tasksel remove lamp-server      Borrar el paquete LAMP
```

```
$> su root
```

Cambiar privilegios a una carpeta/archivo

```
$> chmod 777 /var/www/html/
```

Reiniciar el servidor web Apache

```
$> sudo service apache2 restart
```