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User login

Username:

Password:

☐ Remember Me?

Log in

Create a new account
Request new password

Facebook

Find us on Facebook

HowtoForge

Like

Facebook social plugin

Who's online

There are currently 3 users and 3453 guests online.

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ISPconfig3 creating user with old mysql ...

Re-Associate Server with Master

Server in ...

Changed my MySQL
password now
ISPconfig won't

...

After adding a new
mailbox no
directory will be

...

Postfix 2.9.3 - na
VDA patch found

IPSCONFIG 3
Multiserver - No
replicate

500 internal error
on wordpress
Install

No Internet
connection

Help, mail will
not send/receive

error after
apt-get update
(lwresd)

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jEdit part 1

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website](#)
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Installing LAMP On Ubuntu For Newbies

Submitted by [Cargoship](#) ([Contact Author](#)) ([Forums](#)) on Fri, 2007-07-13 15:57. ::

88   Like 270   Send   **Tweet** 84

Installing LAMP On Ubuntu For Newbies

In this guide I will show you how to install a LAMP system. LAMP st… **A**pache, **M**ySQL, **P**HP. The guide is intended to help those who have knowlegde of using Linux.

Install Apache

To start off we will install Apache.

1. Open up the Terminal (*Applications > Accessories > Terminal*).

2. Copy/Paste the following line of code into Terminal and then press enter:

```
sudo apt-get install apache2
```

3. The Terminal will then ask you for you're password, type it and then press enter.

Testing Apache

To make sure everything installed correctly we will now test Apache to ensure it is working properly.

1. Open up any web browser and then enter the following into the web address:

```
http://localhost/
```

You should see a folder entitled *apache2-default/*. Open it and you will see a message saying "It works!" , congrats

Install PHP

In this part we will install PHP 5.

Step 1. Again open up the Terminal (*Applications > Accessories > Terminal*).

Step 2. Copy/Paste the following line into Terminal and press enter:

```
sudo apt-get install php5 libapache2-mod-php5
```

Step 3. In order for PHP to work and be compatible with Apache we must restart it. Type the following code in Termin

```
sudo /etc/init.d/apache2 restart
```
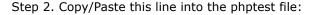
Test PHP

To ensure there are no issues with PHP let's give it a quick test run.

Step 1. In the terminal copy/paste the following line:

```
sudo gedit /var/www/testphp.php
```

This will open up a file called *phptest.php*.

Step 2. Copy/Paste this line into the phptest file:

```
<?php phpinfo(); ?>
```

Step 3. Save and close the file.

Step 4. Now open you're web browser and type the following into the web address:

```
http://localhost/testphp.php
```

The page should look like this:

Test PHP Page

Congrats you have now installed both Apache and PHP!

Install MySQL

To finish this guide up we will install MySQL. (Note - Out of Apache and PHP, MySQL is the most difficult to set up. I w
great resources for anyone having trouble at the end of this guide.)

Step 1. Once again open up the amazing Terminal and then copy/paste this line:

```
sudo apt-get install mysql-server
```

Step 2 (optional). In order for other computers on your network to view the server you have created, you must first e
Address". Begin by opening up Terminal to edit the *my.cnf* file.

```
gksudo gedit /etc/mysql/my.cnf
```

Change the line

```
bind-address = 127.0.0.1
```

And change the *127.0.0.1* to your IP address.

Step 3. This is where things may start to get tricky. Begin by typing the following into Terminal:

```
mysql -u root
```

Following that copy/paste this line:

```
mysql> SET PASSWORD FOR 'root'@'localhost' = PASSWORD('yourpassword');
```

(Make sure to change *yourpassword* to a password of your choice.)

Step 4. We are now going to install a program called phpMyAdmin which is an easy tool to edit your databases. Copy/
following line into Terminal:

```
sudo apt-get install libapache2-mod-auth-mysql php5-mysql phpmyadmin
```

After that is installed our next task is to get PHP to work with MySQL. To do this we will need to open a file entitled *ph*
it type the following:

```
gksudo gedit /etc/php5/apache2/php.ini
```

Now we are going to have to uncomment the following line by taking out the semicolon (*;*).

Change this line:

```
;extension=mysql.so
```

To look like this:

```
extension=mysql.so
```

Now just restart Apache and you are all set!

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

The End

Quick note to anyone who encountered problems with setting up the MySQL password, please refer to this page:
MysqlPasswordReset

I applaud everyone who has taken the time to read this guide. This guide is also my first ever so I would love to hear
public on what you guys think! Just don't be too harsh. ;)

If you have questions about installing any part of LAMP just drop them in the comment box and I will do my best to h

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add comment | 🄯 view

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Comments will be published after administrator approval.

---

please say how to test the
Submitted by Suresh (not registered) on Sun, 2012-09-09 07:35.

please say how to test the phpmyadmin that I have installed....

[reply](#)

If you get error when doing
Submitted by Anonymous (not registered) on Sat, 2012-07-28 12:57.

If you get error when doing mysql -u root, do mysql -u root -p instead, it'll work.

[reply](#)

Slight change in extension name for recent php.ini
Submitted by Roderick (not registered) on Wed, 2012-07-25 05:58.

The steps you put here worked flawlessly, except that the file in your instructions "mysql.so" is "msql.so" in php.ini . Perhaps it

[reply](#)

Sudo apt-get update
Submitted by Ben (not registered) on Mon, 2012-07-23 15:29.

Don't forget to start with:

sudo apt-get update

Thanks for the tutorial!

[reply](#)

Fantastic aide, have done
Submitted by userzero (not registered) on Tue, 2012-07-17 14:03.

Fantastic aide, have done this a fair few times now, always years apart and I always forget the coding, very simple and straightf
the good work...if you fancy doing a how to install j2ee on eclipse for linux anytime, let me know, I can never get it right! ;-)

[reply](#)

Simple n Lucid
Submitted by Kiran (not registered) on Fri, 2012-07-13 18:31.

That was real crisp and straight forward way of doing it. Everything worked wonderfully smooth. The only glitch I faced was that
/phpmydmin didn't open the phpmydmin interface. A search at the ubuntu forums provided the solution for that too. In case an
http://ubuntuforums.org/showthread.php?t=859338

reply

Wonderful tutorialIt was
Submitted by Luis Palacios (not registered) on Thu, 2012-07-05 04:07.

Wonderful tutorial
It was very helpful, 100% functional

Easy to understand, and I learn a lot with this

Thank you very much!!

reply

Where are the default directory locations for this install.
Submitted by Steve (not registered) on Thu, 2012-06-07 23:28.

What directory location does this install default to for each app? Also could you change the installation location? Any reason not
thanks.

reply

The lamp-server set up now
Submitted by Anonymous (not registered) on Fri, 2012-05-25 08:50.

The lamp-server set up now has the ;extension=mysql.so in the /etc/php5/apache2/conf.d/mysql.ini .

reply

thank
Submitted by Alberto Magassela (not registered) on Thu, 2012-05-24 23:24.

Extraordinary.

I learned a lot from this tutorial.

thank you very much

reply

Re: thank
Submitted by Hari Thakur (not registered) on Fri, 2012-05-25 15:17.

Thanks a Lot ..!

reply

thanks for your guide - I
Submitted by Anonymous (not registered) on Wed, 2012-05-16 09:10.

thanks for your guide - I could installed everything alright

I think it would be even more helpfull if you explain how to reach phpmyadmin

I used it before and after some thinking got to the configuration to be able to use it - I mean,

coping the content of /etc/phpmyadmin/apache.conf to /etc/apache2/httpd.conf

You could also say you get to phpmyadmin, not as an application but through the browser - I tried finding phpmyadmin applicat

;-(

Excellent guide .. was

Submitted by shijesh (not registered) on Sat, 2012-04-07 11:39.

Excellent guide .. was able   to install LAMP on my Ubuntu 11.10 in 30 mins..

Gr8 Job..

Best Regards,

Shijesh

steppy stepping steps, never bothered before

Submitted by robsoles (not registered) on Sun, 2012-03-25 04:36.

I won't mind if anybody would like to explain to me how the following line leads to something that can't be configured and secur
as stepping it all out as above here.

```
sudo apt-get install apache2 php5 libapache2-mod-php5 mysql-server libapache2-mod-auth-mys
```
was just checking if much had changed since the last LAMP I set up....

Cannot complete Apache installation?? PLEASE HELP!

Submitted by Anonymous (not registered) on Fri, 2012-03-23 00:15.

$ sudo gedit /var/www/testphp.php
[sudo] password for kelly:

(gedit:4824): Gtk-WARNING **: Attempting to store changes into `/root/.local/share/recently-used.xbel', but failed: Failed to c
/.local/share/recently-used.xbel.OIV7AW': No such file or directory

(gedit:4824): Gtk-WARNING **: Attempting to set the permissions of `/root/.local/share/recently-used.xbel', but failed: No suc

gksudo gedit /etc/apache2/apache2.conf

(gksudo:4889): Gtk-WARNING **: Unable to locate theme engine in module_path: "pixmap",

 $ sudo /etc/init.d/apache2 restart
apache2: Syntax error on line 232 of /etc/apache2/apache2.conf: Could not open configuration file /etc/phpmyadmin/apache.cc
directory
Action 'configtest' failed.
The Apache error log may have more information.
   ...fail!

I have no clue where to start! And the first two PHP and Apache installations are supposed to be easy! Oh no, I am scared! I mu

newbie! Any help greatly appreciated!

Thanks!

Re: Cannot complete Apache installation?? PLEASE HELP!

Submitted by Anonymous (not registered) on Fri, 2012-03-23 12:17.

an easy way to lamp on ubuntu on a video

https://www.youtube.com/watch?v=YbdYXe-cTdY

Step: gksudo gedit /etc/mysql/my.cnf

Submitted by Albaraa (not registered) on Fri, 2012-02-17 05:32.

After I configure the file my.cnf using: *gksudo gedit /etc/mysql/my.cnf*
The following happens:

(gedit:3714): Gtk-WARNING **: Attempting to store changes into `/root/.local/share/recently-used.xbel', but failed: Failed to
/.local/share/recently-used.xbel.LBQG9V': No such file or directory

(gedit:3714): Gtk-WARNING **: Attempting to set the permissions of `/root/.local/share/recently-used.xbel', but failed: No suc

(gedit:3714): Gtk-WARNING **: Attempting to store changes into `/root/.local/share/recently-used.xbel', but failed: Failed to c
/.local/share/recently-used.xbel.EXJE9V': No such file or directory

(gedit:3714): Gtk-WARNING **: Attempting to set the permissions of `/root/.local/share/recently-used.xbel', but failed: No suc

(gedit:3714): Gtk-WARNING **: Attempting to store changes into `/root/.local/share/recently-used.xbel', but failed: Failed to c
/.local/share/recently-used.xbel.DLTS9V': No such file or directory

(gedit:3714): Gtk-WARNING **: Attempting to set the permissions of `/root/.local/share/recently-used.xbel', but failed: No suc

And when I open the file again it would be changed, but after doing all of the other steps I still cant access my, localhost/phpmy

So any help is much appreciated, THANK YOU!

I am receiving this error:

Submitted by Anonymous (not registered) on Tue, 2012-02-14 09:42.

I am receiving this error: (gedit:9535): Gtk-WARNING **: cannot open display.

The error occurs during this step:
After that is installed our next task is to get PHP to work with MySQL. To do this we will need to open a file entitled *php.ini*. To
following:

```
gksudo gedit /etc/php5/apache2/php.ini
```

I have a problem when I test

Submitted by Javier (not registered) on Tue, 2012-02-07 20:45.

I have a problem when I test PHP.
In step 4, in the browser, when I type http://localhost/testphp.php, it shows me that it can't connect to the server, and it doesn
php.

Then, when installing mysql, in step 3, I have this error: ERROR 1045 (28000): Access denied for user 'root'@'localhost' (using

I don know what to do, I followed the instructions one by one...

Thanks in advance.

Javier.

Re: I have a problem when I test

Submitted by Alek Silver (not registered) on Mon, 2012-02-13 08:54.

This error message means that you already set up a password for MySQL.

When you install MySQL in Ubuntu, it asks you to enter a password.(MySQL in the terminal window)   If you entered a MyS
install, then you need to type this to log into MySQL:

mysql -u root -p

It will then ask you for the current MySQL password for the user "root"

If you entered a MySQL password at time of install, you can skip the step in this tutorial where it tells you to create a passw

AWesome tutorial. thanks

Submitted by irealrush (not registered) on Wed, 2012-01-11 13:02.

AWesome tutorial. thanks alot !

installing LAMP Ubuntu

Submitted by Des (not registered) on Fri, 2011-12-16 13:08.

I am a complete novice, so any answer please in easy speak just like the great instructions. I was able to follow easily but have

 could not reliably determine the server's fully qualified domain name, using 127.0.1.1 for server name.

I have change the bind address to the ip addy i found on the network settings for this computer, what have I done wrong??

Thanks in advance

Des

Re: installing LAMP Ubuntu

Submitted by informaticien51 (not registered) on Sat, 2012-02-04 10:04.

you have made nothing wrong...this say that there is no dns server in your host.

You have no http://example.com adress..

That s not a problem, because you access to your site via http://localhost

<div align="right">

reply
</div>

Great guide

Submitted by Elly (not registered) on Wed, 2011-12-14 01:48.

Perfect! Thanks

<div align="right">

reply
</div>

[easy way]

Submitted by chika.tambun (not registered) on Wed, 2011-12-14 00:38.

install ubuntu server with lamp server then just add phpmyadmin package..

xampp like would be yours

<div align="right">

reply
</div>

Thanks a lot! Really easy

Submitted by GuestHouse (not registered) on Mon, 2011-12-12 12:04.

Thanks a lot! Really easy guide to understand, this one goes right down to the hard drive archive. 😃

<div align="right">

reply
</div>

Well it seems I got it to work!

Submitted by Mani (not registered) on Sat, 2011-12-10 20:24.

Well it seems I got it all to work, thanks for the write-up.

<div align="right">

reply
</div>

clear concise

Submitted by Anonymous (not registered) on Tue, 2011-12-06 05:20.

Thanks for making a guide that is easy to understand and doesn't have unnecessary information riddled throughout! That is so
up the good work!

<div align="right">

reply
</div>

phpmyadmin

Submitted by Gavin (not registered) on Sat, 2011-11-12 09:45.

In the past running windows and apache after installing phpmyadmin all i did was go to http://localhost/phpmyadmin, not this c
case and am wondering how I can access phpmyadmin to make changes.

I am running ubuntu 11.10 if that is of any help.

Thanks Gavin,

Re: phpmyadmin
Submitted by Patrick (not registered) on Tue, 2012-01-03 06:25.

Gavin,

Add

Include /etc/phpmyadmin/apache.conf

to the bottom of your

/etc/apache2/apache2.conf

file and restart the apache server

you will now be able to use

localhost/phpmyadmin

to access the program.
 -Patrick

Re: Re: phpmyadmin
Submitted by Koenigscat (not registered) on Wed, 2012-02-01 10:22.

Thank you man!
 also, after adding that line to the bottom of that file, apache needs to be restarted in order for phpmyadmin to show u
'http://localhost/phpmyadmin'

for those who don't know, do the following

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

Re: Re: phpmyadmin
Submitted by Paul (not registered) on Sat, 2012-01-14 23:51.

Thanks for the info Patrick!

I was having the same problem that Gavin was.

Re: Re: Re: phpmyadmin
Submitted by Nicker (not registered) on Fri, 2012-02-24 23:16.

Thanks Patrick, that helps a great bunch.

Great guide ! I Just

Submitted by Arno (not registered) on Wed, 2011-11-09 11:37.

Great guide ! I Just followed the steps and everything worked immediately. Thanks taking the time to make this guide and for s
time ;-)

<div align="right">reply</div>

Good guide

Submitted by Akhenaton_2 (not registered) on Mon, 2011-10-31 10:53.

Very good guide, worked pretty well.

Sometimes I've completed with other sources for subjects like *extension=mysql.so* which was **msql.so** in my file.

And I had a little problem with phpmyadmin. The simlink was not created, just create it manually or copy the folder into /var/w

Otherwise, it was excellent and very useful!

<div align="right">reply</div>

Installing LAMP On Ubuntu For Newbies

Submitted by Egirland (not registered) on Sun, 2011-10-30 21:00.

Followed instruction with full success! Thanks.

I preferred using Synaptic rather than apt-get.... so the mysql password has been asked me by a friendly setup window....

<div align="right">reply</div>

Thanks!!!

Submitted by Paul (not registered) on Sun, 2011-10-23 19:46.

Very good guide, easy to do, had it up in 1/2 hour!

Thank-you

Paul

pnoblet@gmail.com

<div align="right">reply</div>

Thanks man! Worked perfectly.

Submitted by Jason (not registered) on Wed, 2011-10-19 20:35.

Thanks man! Worked perfectly.

<div align="right">reply</div>

This appears to have worked

Submitted by Anonymous (not registered) on Tue, 2011-10-18 02:01.

This appears to have worked perfectly. Thanks so much

<div align="right">reply</div>

thanks

Submitted by mhdere (not registered) on Mon, 2011-10-10 20:32.

  great, easy to follow. thanks

<div align="right">reply</div>

please add 'mysql -u root

Submitted by grant (not registered) on Mon, 2011-10-10 16:19.

  please add 'mysql -u root -p' with the "-p" into this tutorial. When using the command 'mysql -u root' I get an access denied, yo
'-p' so that the system prompts you for the root password in order to continue with the rest of the tutorial. Thanks.

<div align="right">reply</div>

Re: please add 'mysql -u root

Submitted by Anonymous (not registered) on Wed, 2011-11-30 07:11.

  Hi. I also have the same problem of mysql-u root giving me "ERROR 1045 (28000): Access denied for user 'root-p'@'localh
password: NO)" even after I tried your suggestion of using "-p" it still gives me the same error". Help please

<div align="right">reply</div>

Re: Re: please add 'mysql -u root

Submitted by Dan (not registered) on Sat, 2012-02-04 01:36.

  Looks like you didn't leave a space between root & -p
  If you use

```
mysql -u root
```

  and get an error regarding password then you probably already have a password set in which instance you should use

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

  which will then prompt for the password which you have already written down ;)

<div align="right">reply</div>

Excellent

Submitted by Anonymous (not registered) on Mon, 2011-09-19 14:49.

  It worked with no hitches!

<div align="right">reply</div>

thanks you!!!!!!

Submitted by Anonymous (not registered) on Sat, 2011-09-17 23:04.

  thanks you!!!!!!

<div align="right">reply</div>

Comment

Submitted by edzams (not registered) on Thu, 2011-09-15 15:10.

Great job for a first timer. Appreciate it much. All the best.

reply

Great

Submitted by Akhenaton (registered user) on Thu, 2011-09-08 21:52.

Very clear and useful - thx !

reply

Thanks!

Submitted by Amanda (not registered) on Sun, 2011-08-28 06:12.

This tutorial helped me figure out what I did wrong with my LAMP installation. Thanks for a great, very helpful tutorial!

reply

php.ini edit

Submitted by Joe (not registered) on Sun, 2011-08-21 07:23.

Tutorial went great until editing the php.ini file.

There is no ;extension=mysql.so entry in the php.ini file.

Ubuntu 11.04

reply

Re: php.ini edit

Submitted by vijith vijayan (not registered) on Wed, 2011-09-07 18:10.

now its found,ok...

reply

Re: php.ini edit

Submitted by Vi Jeh (not registered) on Wed, 2011-09-07 18:04.

I also have same problem in php.ini.edit

reply

Re: php.ini edit

Submitted by Caeruleus (not registered) on Fri, 2011-08-26 09:34.

If you just searched the file for ";extension=mysql.so" you wouldn't have found it. There is a tab between the semi-colon a
extension

reply

Re: php.ini edit

Submitted by Berl (not registered) on Thu, 2011-08-25 08:51.

You find the ;extension = mysql.so by using the "extension" keyword in your search. just next,next,...

<div align="right">reply</div>

Crystal clear and works a
Submitted by Anonymous (not registered) on Sat, 2011-08-20 23:37.

Crystal clear and works a treat - thank you.

<div align="right">reply</div>

Thanks
Submitted by Nuno Godinho (not registered) on Fri, 2011-08-19 22:29.

Cristal clear! You made it extremely simple. Many thanks to the authors of this article.

<div align="right">reply</div>

Thanks!
Submitted by Anonymous (not registered) on Sun, 2011-08-14 20:54.

THanks a ton for this article, the only problem i had was in the step to get php and mysql to work together, i couldnt find the sp =/

<div align="right">reply</div>

Excellent wirteup
Submitted by Arun (not registered) on Sun, 2011-08-14 19:53.

Very easy to follow and works great ... excellent writeup.

Thank you

<div align="right">reply</div>

It works great! BUT indicate
Submitted by Anton (not registered) on Fri, 2011-08-12 12:50.

It works great! BUT indicate explicitly that with the command
sudo apt-get install libapache2-mod-auth-mysql php5-mysql phpmyadmin
you also install mysql extensions for PHP and Apache!

<div align="right">reply</div>

am vry glad to convey my
Submitted by rishi (not registered) on Fri, 2011-08-12 10:09.

am vry glad to convey my regards to u..i am beginner to linux...this tutorial helped mi a lot to learn more abt installin things in beginner try this tutorial lik mi ..thank u so much :)

<div align="right">reply</div>

I just wanna thank you for
Submitted by J Soe (not registered) on Tue, 2011-08-09 17:20.

I just wanna thank you for this great tutorial! :)

Thank you alot for this

Submitted by akiara kalchek (not registered) on Thu, 2011-08-04 04:09.

Thank you alot for this guide.. i don't know how long this is on the net, but i used it today on ubuntu natty and works perfectly..

Thanks

Submitted by Emilio Vargas (not registered) on Tue, 2011-07-26 22:58.

Great Doc thanks so much for your post it worked wonderfully. love the way you present step by step commands. I'm new in th
and very scare some times with this of terminals buy with docs like this soon it all be conquered.

Thanks

Submitted by Juan (not registered) on Wed, 2011-07-20 16:13.

Thanks!

Worked great!

thanxxxx

Submitted by orbit (not registered) on Tue, 2011-07-19 19:36.

thanxxxxxxxxxxxxx a lot

Very clear and impressive.

Submitted by .Jebin (not registered) on Tue, 2011-07-19 13:35.

Very clear man.. and it work crystal clear.. Thanks!

THANKS

Submitted by Kelly (not registered) on Sat, 2011-07-16 03:49.

You are the man. This tutorial was great. You got me up and running. Thanks a million.

Great Article!

Submitted by Yaron (not registered) on Wed, 2011-07-13 09:40.

Help me a lot. Thanks Again!

Thank you, very easy and
Submitted by Anonymous (not registered) on Mon, 2011-07-04 16:55.

Thank you, very easy and clear tutorial !

reply

ThanQ
Submitted by sheenu (not registered) on Tue, 2011-06-28 02:44.

All done in a jiffy... loads of thanks.... :)

reply

guide
Submitted by Caleb (not registered) on Mon, 2011-06-27 21:20.

Great guide! The only issue I ran into was step 3. I even tried it with sudo, didn't work. Found out that I already have MySQL in

that that may have been the issue. I am running on 10.10 and LAMP work beautifully. Thanks for the guide.

reply

THNX
Submitted by KidGr (not registered) on Sat, 2011-06-25 09:53.

thanks a lot man.

i had a problem with mysql and i saw the link after i solved it!!!

Excellent tutorial

reply

Wanted to say Thank you!
Submitted by Nikhil Baliga (not registered) on Fri, 2011-06-17 16:48.

Thank you for the excellent step-by-step procedure.

reply

I really must say that you
Submitted by Melvin (not registered) on Fri, 2011-06-10 19:32.

I really must say that you are very good what you teach. Thank you for your time and knowledge.

I install this to my Ubuntu desktop, but i want to know if it possible to use any controller to access them as one interface (like a

I also will like to know if you can guide me through the ftp setup or openssh

Although i would have love to communicate with my Ubuntu Server 11 directly with a webmin, but i am having problem installin

it shows this error message any time i type

~$ sudo apt-get install ethtool
[sudo] password for mklaw: 'i typed password'

THEN error

Reading package lists.... Done
Building dependency tree
Reading state information... Done
E: Unable to locate package ethtool

ANOTHER error

~$ sudo /etc/apt/sources.list
[sudo] password for mklaw: 'i typed password'

THEN error

sudo: /etc/apt/sources.list command not found

I am not sure if it is referring me to the CDROM instead of the internet to download.

Please offer your warmest support.

[reply](#)

Re: I really must say that you
Submitted by texas hold em (not registered) on Fri, 2011-06-17 12:47.

Great blog, and the author is surely cool! Pretty good, man!

[reply](#)

It's a great tutorial , help
Submitted by upul karunarathne (not registered) on Fri, 2011-06-10 01:41.

It's a great tutorial , help alot

[reply](#)

It is really helpful.
Submitted by sabyasachi (not registered) on Wed, 2011-06-08 11:03.

It is really helpful.

[reply](#)

wow, just wow.
Submitted by Anonymous (not registered) on Sun, 2011-06-05 17:11.

wow, just wow. amazing!!!!!!!!!!!!!!!!!

easiest guide ever

[reply](#)

this guide
Submitted by jonathan young (not registered) on Thu, 2011-05-26 01:20.

just wanted to say this is one of the best, most concise and easy to follow guides for doing something incredibly complex, kudos thank you!!!

[reply](#)

One word
Submitted by kuberprok (not registered) on Wed, 2011-05-18 20:02.

Brilliant!

Great walk-through, works

Submitted by Anonymous (not registered) on Thu, 2011-05-12 21:17.

Great walk-through, works great!

Thanks

like having a bottle of beer

Submitted by Pramod (not registered) on Tue, 2011-05-10 19:22.

very easy yet very useful thanks a lot :)

Very good post. It worked

Submitted by Madhawa (not registered) on Mon, 2011-05-09 07:40.

Very good post. It worked for me. Thank you.

easy LAMP

Submitted by tiwigi (not registered) on Sat, 2011-05-07 17:18.

thank you, it was totally no pain ;) (in ubuntu 11.04 no need for last steps with mysql extension ... anyway works like a charm)

Great job!

Submitted by Goga (not registered) on Sat, 2011-04-30 21:43.

Great job! Very easy to follow, and straight to the point! Thanks! 😎

neat elegant. very well done

Submitted by Anonymous (not registered) on Sun, 2011-04-17 13:36.

neat elegant. very well done indeed!

wat a site

Submitted by dexter (not registered) on Sun, 2011-04-10 15:39.

wat a site !!!!!!

superb!!!!

thnx a lot

Lamp installation

Submitted by Ges Scott (not registered) on Tue, 2011-04-05 19:12.

Excellent! Thank you so much. You're tutorial is straightforward and so easy to follow. After quite a number of years using WAM migrated to Linux using Ubuntu. I was very concerned about using/configuring my development environment. I had searched ar use LAMP. I found you! Everything was/is up and running within half hour just by pasting your commands.

Once again thank you very much. More tutorials like this from you please!

Ges Scott

reply

Thanks a bunch

Submitted by Arun Prasad (not registered) on Thu, 2011-03-31 19:55.

It was very helpful. Thanks a lot for this wonderful information. You made my day. :)

reply

Awesome Guide

Submitted by Shammancer (not registered) on Thu, 2011-03-31 05:18.

This guide is right at the point and tells you exactly what you need to do. Keep up the good work.

reply

thanks a lot !!!

Submitted by Anonymous (not registered) on Tue, 2011-03-29 17:11.

thanks a lot !!!

reply

1 2   3   4   5   ▶ ▶▶

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