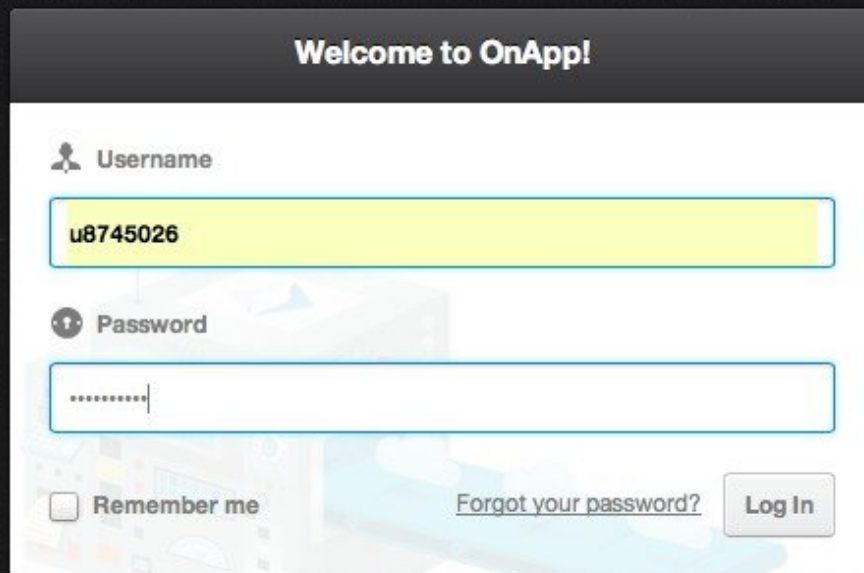


Yellotab Support

Installation AV LAMP+Wordpress på VPS

Installation av LAMP server på VPS hostad av FsDATA.

Written By: Lars Lindmark



Welcome to OnApp!

 Username

u8745026

 Password

.....

☐ Remember me [Forgot your password?](#)

INTRODUCTION

Vad sker i detta steg

- Installera Ubuntu 12.04 LTS på FsData VPS server
- Installera Tasksel (grafiskt GUI för installation av moduler)
- Installera LAMP + erforderliga moduler
- Installera phpmyadmin
- Installera Wordpress
- (Enable multisite på wordpress)



TOOLS:

- [Enklare dator](#) (1)



PARTS:

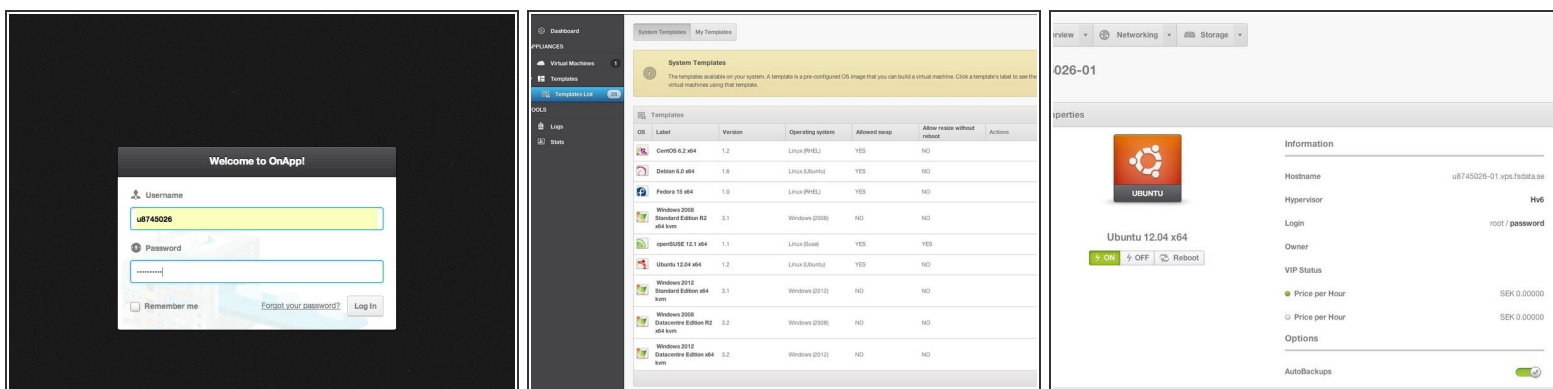
- [VPS fran Fs Data](#) (1)

Step 1 — Beställ VPS från FS data



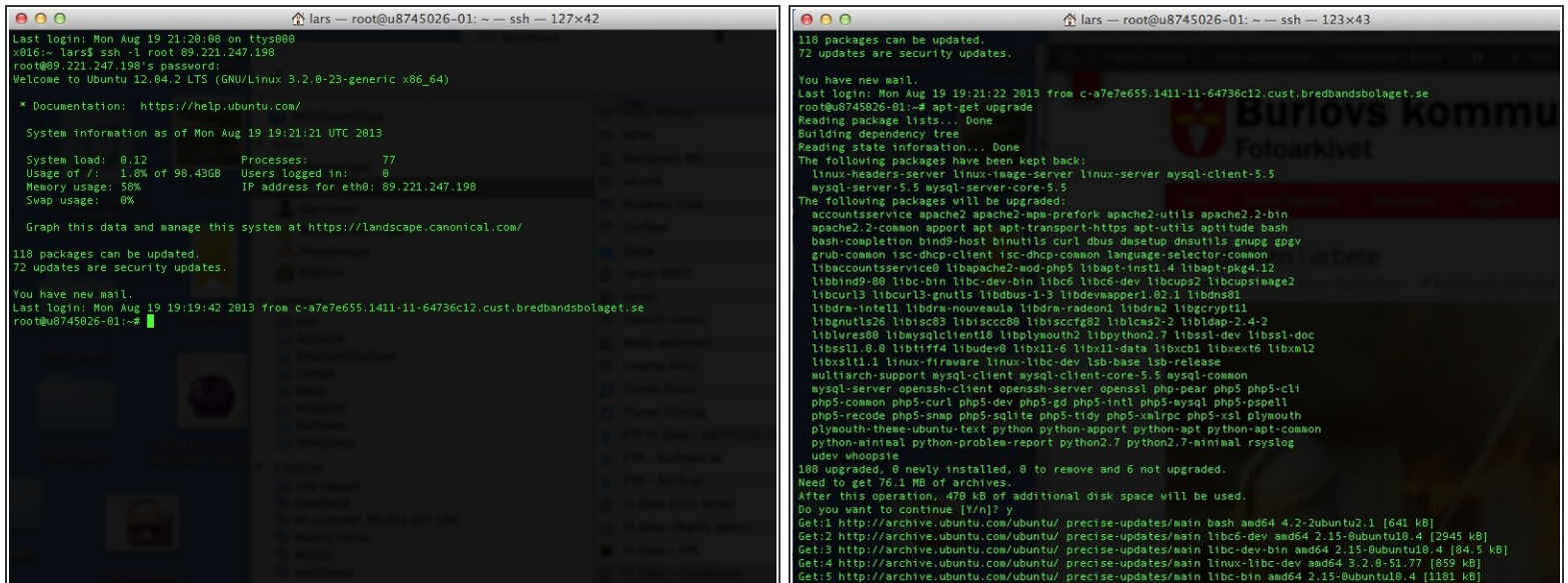
- Välj server
- Beställ den VPS som passar ditt behov
- Dokumentera uppgifter om din VPS och lagra på säker plats

Step 2 — Installera OS på VPS



- Välj en mall för Operativ system
- Installera och starta OS

Step 3 — Installera LAMP på VPS



```
lars — root@u8745026-01: ~ — ssh — 127x42
Last login: Mon Aug 19 21:20:08 on ttys000
x016~ lars$ ssh -l root 89.221.247.198
root@89.221.247.198's password:
Welcome to Ubuntu 12.04.2 LTS (GNU/Linux 3.2.0-23-generic x86_64)

 * Documentation:  https://help.ubuntu.com/

System information as of Mon Aug 19 19:21:21 UTC 2013

System load: 0.12          Processes: 77
Usage of /: 1.0% of 98.43GB Users logged in: 0
Memory usage: 58%          IP address for eth0: 89.221.247.198
Swap usage: 0%

Graph this data and manage this system at https://landscape.canonical.com/

118 packages can be updated.
72 updates are security updates.

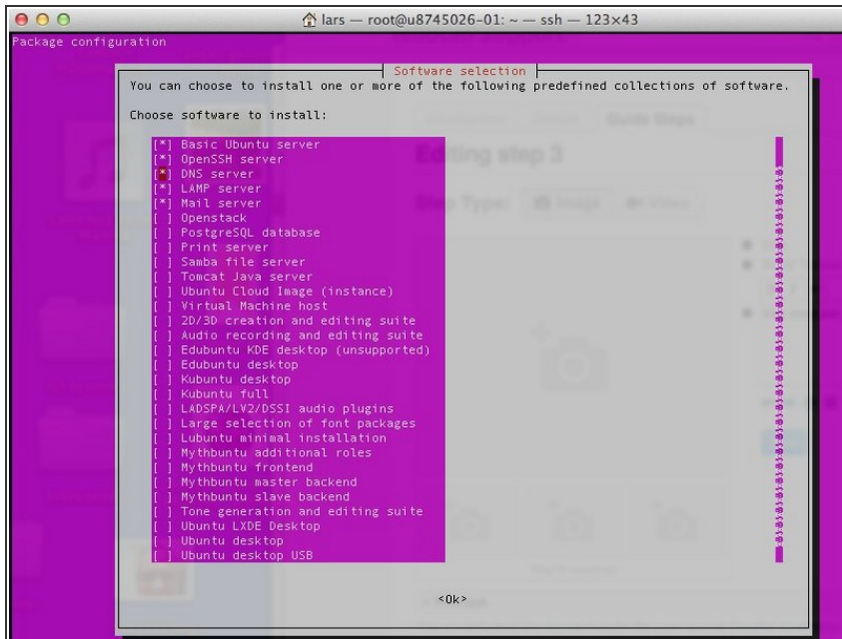
You have new mail.
Last login: Mon Aug 19 19:19:42 2013 from c-a7e7e655.1411-11-64736c12.cust.bredbandsbolaget.se
root@u8745026-01:~#
```

```
lars — root@u8745026-01: ~ — ssh — 123x43
118 packages can be updated.
72 updates are security updates.

You have new mail.
Last login: Mon Aug 19 19:21:22 2013 from c-a7e7e655.1411-11-64736c12.cust.bredbandsbolaget.se
root@u8745026-01:~# apt-get upgrade
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following packages have been kept back:
  linux-headers-server linux-image-server linux-server mysql-client-5.5
mysql-server-5.5 mysql-server-core-5.5
The following packages will be upgraded:
  accountsservice apache2 apache2-mpa-prefork apache2-utils apache2.2-bin
apache2.2-common apport apt apt-transport-https apt-utils aptitude bash
bash-completion bind9-host binutils curl dbus dsetup dnstools gnupg gpgv
grub-common isc-dhcp-client isc-dhcp-common language-selector-common
libaccountsservice0 libapache2-mod-php5 libapt-inst1.4 libapt-pkg4.12
libbind9-80 libc-bin libc-dev-bin libc6 libc6-dev libcups2 libcupsimage2
libcurl3 libcurl3-gnutls libdbus-1-3 libdevmapper1.02.1 libdns81
libdrm-intel1 libdrm-nouveau1 libdrm-radeon1 libdrm2 libecrypt1
libgnutls26 libisc83 libisc88 libisc98 liblcs2-2 libldap-2.4-2
liblvs80 libmysqlclient18 libplymouth2 libpython2.7 libssl-dev libssl-doc
libssl1.0.0 libtiff4 libudev0 libx11-6 libx11-data libxcb1 libxext6 libx11
libxslt1.1 linux-firmware linux-libc-dev lsb-base lsb-release
multiarch-support mysql-client mysql-client-core-5.5 mysql-common
mysql-server openssl-client openssl-server openssl php-pear php5-cli
php5-common php5-curl php5-dev php5-gd php5-intl php5-mysql php5-pspell
php5-recode php5-snmp php5-sqlite php5-tidy php5-xmllrpc php5-xsl plymouth
plymouth-theme-ubuntu-text python python-apport python-apt python-apt-common
python-minimal python-problem-report python2.7 python2.7-minimal rsyslog
udev whoopsie
108 upgraded, 0 newly installed, 0 to remove and 6 not upgraded.
Need to get 76.1 MB of archives.
After this operation, 470 kB of additional disk space will be used.
Do you want to continue [Y/n]? y
Get:1 http://archive.ubuntu.com/ubuntu/ precise-updates/main bash amd64 4.2-2ubuntu2.1 [641 kB]
Get:2 http://archive.ubuntu.com/ubuntu/ precise-updates/main libc6-dev amd64 2.15-0ubuntu10.4 [2945 kB]
Get:3 http://archive.ubuntu.com/ubuntu/ precise-updates/main libc-dev-bin amd64 2.15-0ubuntu10.4 [84.3 kB]
Get:4 http://archive.ubuntu.com/ubuntu/ precise-updates/main linux-libc-dev amd64 3.2.0-51.77 [859 kB]
Get:5 http://archive.ubuntu.com/ubuntu/ precise-updates/main libc-bin amd64 2.15-0ubuntu10.4 [1181 kB]
```

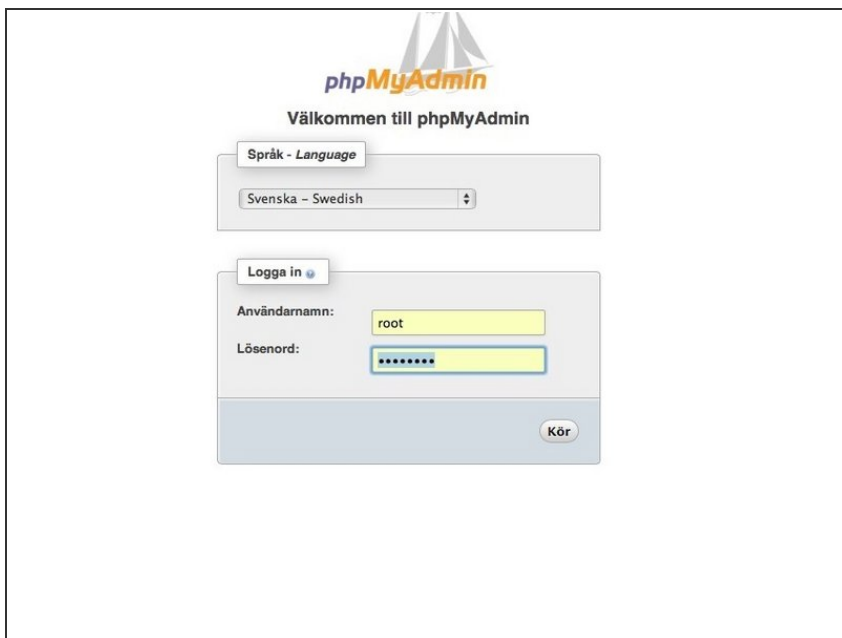
- Starta terminal
- Logga in på server med uppgifter från FsData
- ssh -l root "ip-nummer"
- Skriv in lösenord från Fsdata
- Uppdatera till senaste version av OS **apt-get upgrade**
- Installera Tasksel **apt-get install tasksel**

Step 4



- forts
- Starta Tasksel **tasksel**
- Välj moduler, Basic Ubuntu, OpenSSH, DNS server, LAMP och mail
- tab till <OK> och enter
- "Systemet installeras"
- Kontrollera att website fungerar genom webbläsare + IP nummer

Step 5 — Installera phpmyadmin (optional)



- apt-get install phpmyadmin
- Logga in i webbläsare med "ipnummer"/phpmyadmin
- Använd samma lösenord som MySQL

Step 6 — Installera Wordpress



- Öppna terminal
- logga in som root
- Installera **apt-get install wordpress**

Step 7 — Konfigurera Wordpress



 Wordpress installeras på samma språk som operativsystem

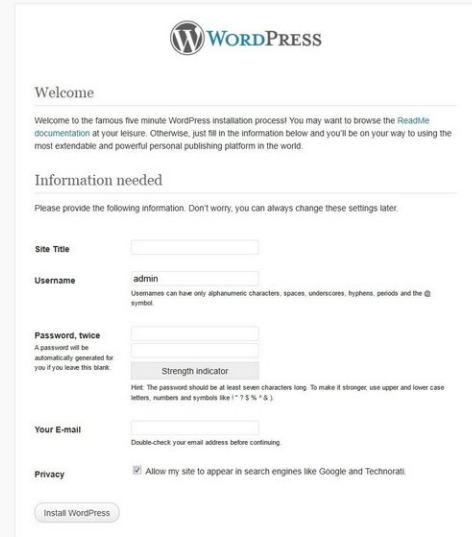
- **In -s /usr/share/wordpress /var/www**
- Konfigurera domän till wordpress
- **bash /usr/share/doc/wordpress/examples/ setup -mysql -n wordpress "domän"**
- Konfigurera IP till ovanstående "domän"
- **In -s /etc/wordpress/config-"domän".php /etc/wordpress/"ip adress".php**
- Slutför installation i webbläsare

Step 8



Below you should enter your database connection details. If you're not sure about these, contact your host.

Database Name	wordpress	The name of the database you want to run WP in.
User Name	username	Your MySQL username
Password	password	...and your MySQL password.
Database Host	localhost	You should be able to get this info from your web host, if <code>localhost</code> does not work.
Table Prefix	wp_	If you want to run multiple WordPress installations in a single database, change this.



Welcome

Welcome to the famous five minute WordPress installation process! You may want to browse the [readable documentation](#) at your leisure. Otherwise, just fill in the information below and you'll be on your way to using the most extendable and powerful personal publishing platform in the world.

Information needed

Please provide the following information. Don't worry, you can always change these settings later.

Site Title	
Username	admin Username can have only alphanumeric characters, spaces, underscores, hyphens, periods and the @ symbol.
Password, twice	 Strength indicator Hint: The password should be at least seven characters long. To make it stronger, use upper and lower case letters, numbers and symbols like ! " % ' & .
Your E-mail	 Double-check your email address before continuing.
Privacy	☒ Allow my site to appear in search engines like Google and Technorati.

- Slutför wordpress "famous 5 minutes installation"
- Set Wordpress inloggningsuppgifter
- Set Wordpress MySQL uppgifter

Vi gör det enkelt att förstå utan att förenkla