





```
sudo apt-get install subversion
```

```
tar -zxvf tikiwiki-7.1.tar.gz (TARBALL) tar -zxvf tikiwiki-7.1.tar.gz  
tar -zxvf tikiwiki-7.1.tar.gz
```

```
sudo mv tikiwiki-7.1.tar.gz /var/www/
```

```
tar -zxvf tikiwiki-7.1.tar.gz
```

```
cd /var/www sudo tar -xvzf tikiwiki-7.1.tar.gz
```

```
tar -zxvf tikiwiki-7.1.tar.gz
```

```
cd /var/www/tikiwiki-7.1 sudo sh setup.sh
```

User [www-data]: Group [www-data]: Multi []: Checking dirs : backups ... ok. db ... ok. dump ... ok. img/wiki ... ok. img/wiki\_up ... ok. img/trackers ... ok. modules/cache ... ok. temp ... ok. temp/cache ... ok. templates\_c ... ok. templates ... ok. styles ... ok. maps ... ok. whelp ... ok. mods ... ok. files ... ok. tiki\_tests/tests ... ok. lib/Galaxia/processes ... ok. Fix global perms ... chowned ... done. Fix special dirs ... done.

MySQL

mysql -u root -p

```
mysql>CREATE DATABASE tikiwiki default character set 'UTF8'; mysql>GRANT ALL ON tikiwiki.* TO 'tiki!'@'localhost' IDENTIFIED BY 'tikipassword'; mysql>QUIT
```

~•,,~€€~^1~^- - ~«€€~•€ ~^°~^3~ , ~«""~«^ %\_~,,^°~«^!^-  
~^°~±^-<^ ~•~^°~ , ^° . ~Ž^ , ~^-^\$'^- , ~^-€,,~•~^-^-^- VIM ~~^1^-€ NANO  
~«^¥^¼ ~^- , ^^-^-Š^©~•~^-^-^-€^-~^.

---

```
sudo nano -w /etc/apache2/sites-available/default
```

```
<Directory /var/www> ~^μ^-^-^-~ ~«~«^€~«^ , ~^- ( ~« ~^-^ , </Directory> ~^- ~«^°"~«^;œ ~^-œ , ) ~«~«^-€  
~^-^ , ~^- , ~^-^"~^°€~•~^-^-^-^-^-~^
```

---

```
RedirectMatch ^/$ /tikiwiki-7.1/
```

```
PHP ~^- - ~«€€~•~^-^-^-^- ~«^©"~«^°~«^!^-^-~«^¥^¼ ~^-^-^-^°€ ~•~^-^-^-^-  
~^-^-€^-~^
```

---

```
sudo nano -w /etc/php5/apache2/php.ini
```

---

```
~«~«^-€^- ,
```

---

memory\_limit = 16M ; Maximum amount of memory a script may consume (16MB)

```
memory_limit = 32M
```

## PHP SENDMAIL UBUNTU

```
php.ini
memory_limit = 32M
sendmail_path = /usr/sbin/sendmail
```

```
sudo apt-get install sendmail
```

```
ps -aux | grep sendmail
```

```
php.ini
sendmail_path = /usr/sbin/sendmail
```

```
ps -aux | grep sendmail
```

```
sudo nano -w /etc/php5/apache2/php.ini
```

```
;sendmail_path =
```

```
Ã«Â¥Â¼
```

```
sendmail_path = /usr/sbin/sendmail -t -i
```

```
[mail function] ; Win32 Ã¬Â „Ã¬šÂ©. ;SMTP = localhost ;smtp_port = 25 ; Win32 Ã¬Â „Ã¬šÂ©. ;sendmail_from =  
me@example.com ; Unix Ã¬Â „Ã¬šÂ©. Ã¬Â,Ã¬~ Ã«~Ã•œ Ã¬Â œÃªÃ³ÃµÃ•Ã Ã¬~Ã«,, Ã¬ž^Ã¬šÂµÃ«^Ã«Â¸ (ÃªÂ,Â°Ã«Ã³Â,  
"sendmail -t -i"). sendmail_path = /usr/sbin/sendmail -t -i ; Ã¬Â§€Ã¬Â •Ã«œ Ã«Ã³€Ã¬~Ã¬~ Ã¬Â¶"ÃªÂ°€Ãš" sendmail  
Ã«Â°"Ã¬Â'Ã«,, ^Ã«Â!Ã¬Â— Ã¬Â¶"ÃªÂ°€ Ã«Ã³€Ã¬~Ã«Â;œ Ã«,, ~ÃªÂ²Â"Ã¬Â§^ Ã¬Â¶"ÃªÂ°€ Ã«Ã³€Ã¬~Ã«Â;œ  
Ã«,, ~ÃªÂ²Â"Ã«,,Ã«Â; ÃªÂ°•Ã¬Â œÃ«Â;œ Ã¬Â§,,Ã¬%Ã•~Ã¬<Ã¬<œÃ¬~Â¸ ; Ã¬Â'Ã«ŸÂ¬Ã•œ Ã«Ã³€Ã¬~Ã«"Ã¸Ã¬€  
Ã¬Â,Ã¬Â œÃ«,, mail()Ã«Â;œÃ¬~ 5Ã«Â²^Ã¬Â§Â, Ã«Ã³€Ã¬~Ã«"Ã¸Ã¬~ ÃªÂ°'Ã¬,, ÃªÂµÃ¬Â²Â'Ã•Ã ÃªÂ²fÃ¬ž...Ã«^Ã«Â¸.  
Ã¬Â'Ã«š" safeÃ«ÂªÂ"Ã«"œÃ¬—Ã¬,,œÃ«,, Ã«Â§^Ã¬Â°Ã¬ªÂ°€Ã¬Â§€ Ã¬ž...Ã«^Ã«Â¸. ;mail.force_extra_parameters =
```

```
Ã¬Â¹Ã¬€ SENDMAIL Ã«œ€Ã¬<Â POSTFIX Ã«Â¥Â¼ Ã¬,Ã¬Ã¬šÂ©Ã•~Ã¬<Â-  
Ã¬<œÃ¬~Â¸
```

```
sudo apt-get install postfix
```







6.  $\tilde{A} \rightarrow \hat{A} \xi \in \tilde{A}^{\hat{a}} \hat{A}, \wedge \tilde{A} \rightarrow \hat{A} \tilde{A} \rightarrow \hat{S} \hat{A} \odot \tilde{A} \ll \hat{A}^2, \tilde{A} \hat{S} \hat{A}^{1/4} \tilde{A} \rightarrow, \tilde{A} \hat{A}' \tilde{A} \ll \hat{A} | \hat{A} \tilde{A} \cdot \sim \tilde{A} \rightarrow \langle \hat{A} \tilde{A} \rightarrow \langle \infty \tilde{A} \rightarrow \sim \hat{A} \alpha$

$\tilde{A} \rightarrow \hat{A} | \tilde{A}^{\hat{a}} \hat{A}^2 \hat{A} \cdot \tilde{A} \rightarrow \hat{A} \xi \hat{A}^{1/4} \tilde{A} \rightarrow \langle \hat{A} \tilde{A} \rightarrow \langle \in \tilde{A} \rightarrow \sim \hat{A} \alpha!$

$\tilde{A} \rightarrow \hat{A} \xi \hat{A}^{1/4} \tilde{A} \rightarrow \sim$ : sendmail  $\tilde{A} \rightarrow \in \tilde{A} \rightarrow \cdot, \tilde{A} \rightarrow \hat{A} \xi \tilde{A} \rightarrow \hat{A} \eta \tilde{A}^{\hat{a}} \hat{A} \circ \in \tilde{A} \rightarrow \hat{z}' \tilde{A} \rightarrow \dots \tilde{A} \rightarrow \hat{A}' \tilde{A} \cdot, \tilde{A} \rightarrow \hat{s} \tilde{A} \cdot \hat{A} \odot \tilde{A} \ll \langle \hat{A} \ll \langle \hat{A} \alpha. \tilde{A} \rightarrow \hat{A} \in \tilde{A} \rightarrow \hat{z} \tilde{A} \rightarrow \sim$   
 $\tilde{A} \rightarrow \hat{f} \tilde{A}^{\hat{a}} \hat{A} \circ \tilde{A} \rightarrow \in \tilde{A} \rightarrow \hat{A}' \tilde{A} \ll \hat{A} \odot \tilde{A} \rightarrow \hat{A}^{1/4} \tilde{A} \rightarrow \hat{A}' \tilde{A} \rightarrow, \in \tilde{A} \ll \hat{A}^2, \tilde{A} \ll \hat{A} | \in \tilde{A} \ll \hat{A}^3 \hat{A}' \tilde{A} \ll, \hat{A}' \tilde{A} \rightarrow \hat{A} \xi \in \tilde{A} \rightarrow \hat{A} \xi \in \tilde{A} \ll \hat{A} \xi \in \tilde{A} \rightarrow \hat{A}' \tilde{A} \ll \dots \tilde{A} \rightarrow \hat{A} \ll, \tilde{A} \ll, \tilde{A} \rightarrow \hat{A} \circ \hat{A} \odot \tilde{A} \cdot \sim \tilde{A} \rightarrow \hat{A} \xi \in \tilde{A} \rightarrow \cdot \hat{S} \tilde{A} \ll \hat{S} \tilde{A} \ll \hat{A} \alpha \tilde{A} \ll \hat{S} \tilde{A} \ll \hat{A}^2 \hat{f} \tilde{A} \rightarrow \hat{z} \dots \tilde{A} \ll \langle \hat{A} \ll \langle \hat{A} \alpha. \tilde{A} \ll \hat{A} \circ \tilde{A}, \hat{A} \alpha \tilde{A} \ll \hat{A} \forall \hat{A}^{1/4} \tilde{A} \rightarrow \hat{f} \tilde{A} \rightarrow \dots \tilde{A} \rightarrow \hat{A} \tilde{A} \sim \hat{A} \tilde{A} \rightarrow \hat{S} \hat{A} \alpha \tilde{A} \in \dots$   
 $\tilde{A} \rightarrow, \in \tilde{A} \ll \hat{A}^1, \tilde{A} \rightarrow \hat{S} \hat{A} \alpha \tilde{A} \rightarrow \hat{f} \tilde{A} \rightarrow \hat{A} \rightarrow, \in \tilde{A} \rightarrow, \hat{A} \alpha \tilde{A} \rightarrow \hat{A}^1 \tilde{A} \ll \hat{A} \forall \hat{A}^{1/4} \tilde{A} \cdot \sim \tilde{A} \ll \hat{A} \odot \hat{A}'$  sendmail  $\tilde{A} \rightarrow \hat{A} \ll \in \tilde{A} \cdot \sim \tilde{A} \rightarrow \hat{A} \rightarrow \tilde{A}^{\hat{a}} \hat{A} \pm \hat{A} \pm \tilde{A} \rightarrow \hat{A} \cdot \tilde{A} \cdot \hat{A} \tilde{A} \cdot, \tilde{A} \rightarrow \hat{s} \tilde{A}^{\hat{a}} \hat{A} \circ \in \tilde{A} \rightarrow \hat{A} \rightarrow \hat{f} \tilde{A} \rightarrow \hat{A} \xi \in \tilde{A} \rightarrow \cdot \hat{S} \tilde{A} \rightarrow, \tilde{A}^{\hat{a}} \hat{A}^1 \in ? \tilde{A} \ll \hat{A}^{1/4} \tilde{A} \ll \hat{S} \tilde{A} \rightarrow \sim \tilde{A} \rightarrow \langle \hat{A} \rightarrow \tilde{A} \rightarrow, \tilde{A} \cdot \sim \tilde{A}^{\hat{a}} \hat{A}^3 \hat{A} \tilde{A} \rightarrow \hat{z} \hat{A} \rightarrow \hat{S} \hat{A} \mu \tilde{A} \ll \langle \hat{A} \ll \langle \hat{A} \alpha$