Update your system:

sudo apt-get update && sudo apt-get upgrade

Install Apache

sudo apt-get install apache2 apache2-doc apache2-utils

**vi /etc/apache2/apache2.conf**

<IfModule mpm\_prefork\_module>

StartServers 2

MinSpareServers 6

MaxSpareServers 12

MaxClients 30

MaxRequestsPerChild 3000

</IfModule>

Disable the default Apache virtual host:

sudo a2dissite 000-default.conf

Create an example.com.conf file in /etc/apache2/sites-available

<VirtualHost \*:80>

ServerAdmin webmaster@example.com

ServerName example.com

ServerAlias www.example.com

DocumentRoot /var/www/example.com/public\_html/

ErrorLog /var/www/example.com/logs/error.log

CustomLog /var/www/example.com/logs/access.log combined

</VirtualHost>

Enable the site:

sudo a2ensite example.com.conf

**service apache2 restart**

List available Apache modules:

sudo apt-cache search libapache2\*

Install any desired modules:

sudo apt-get install libapache2-mod-php5 php5 php-pear php5-xcache

sudo apt-get install php5-suhosin

sudo apt-get install php5-mysql