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Operate XAMPP in Ubuntu using command line

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In Windows OS XAMPP provide us a simple GUI to operate it. In Ubuntu you can use Terminal to operate xampp server . Press Ctrl+Alt+T button from keyboard to start Terminal window.
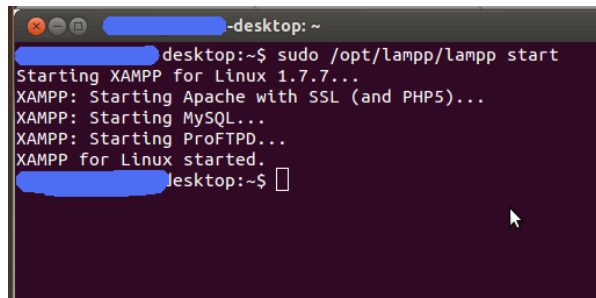
You can operate XAMPP server in ubuntu using following command.
Syntax: *sudo /opt/lampp/lampp <action>*

For example:

to start XAMPP server write following command in terminal
sudo /opt/lampp/lampp start

start xampp in ubuntu

to stop XAMPP server write following command in terminal
sudo /opt/lampp/lampp stop

Following list shows command list

Action	Action Detail
XAMPP Start Commands	
start	Start XAMPP (Apache, MySQL and eventually others)
startapache	Start only Apache
startssl	Start only SSL support
startmysql	Start only MySQL
startftp	Start only ProFTPD
XAMPP Stop Commands	
stop	Stop XAMPP (Apache, MySQL and eventually others)
stopapache	Stop only Apache
stopssl	Stop only SSL support
stopmysql	Stop only MySQL
stopftp	Stop only ProFTPD
XAMPP Reload Commands	
reload	Reload XAMPP (Apache, MySQL and eventually others)
reloadapache	Reload only Apache
reloadmysql	Reload only MySQL
reloadftp	Reload only ProFTPD
Other Commands	
restart	Stop and start XAMPP
security	Check XAMPP's security
php5	Activate PHP5
phpstatus	Which version of PHP is active?
backup	Make backup file of your XAMPP config, log and data files

Action	Action Detail
panel	Starts graphical XAMPP control panel

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