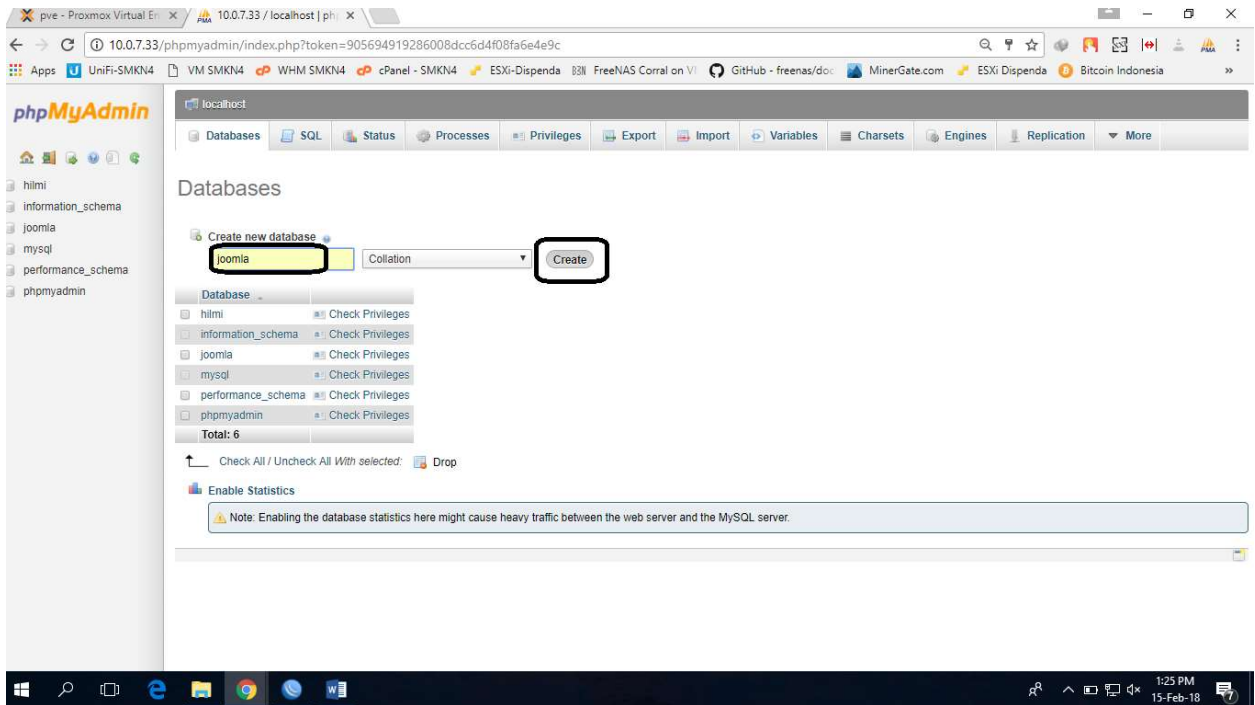


INSTALLASI CMS JOOMLA DI SERVER DEBIAN 7

1. Login sebagai root
2. Buat database di phpMyAdmin dengan nama joomla



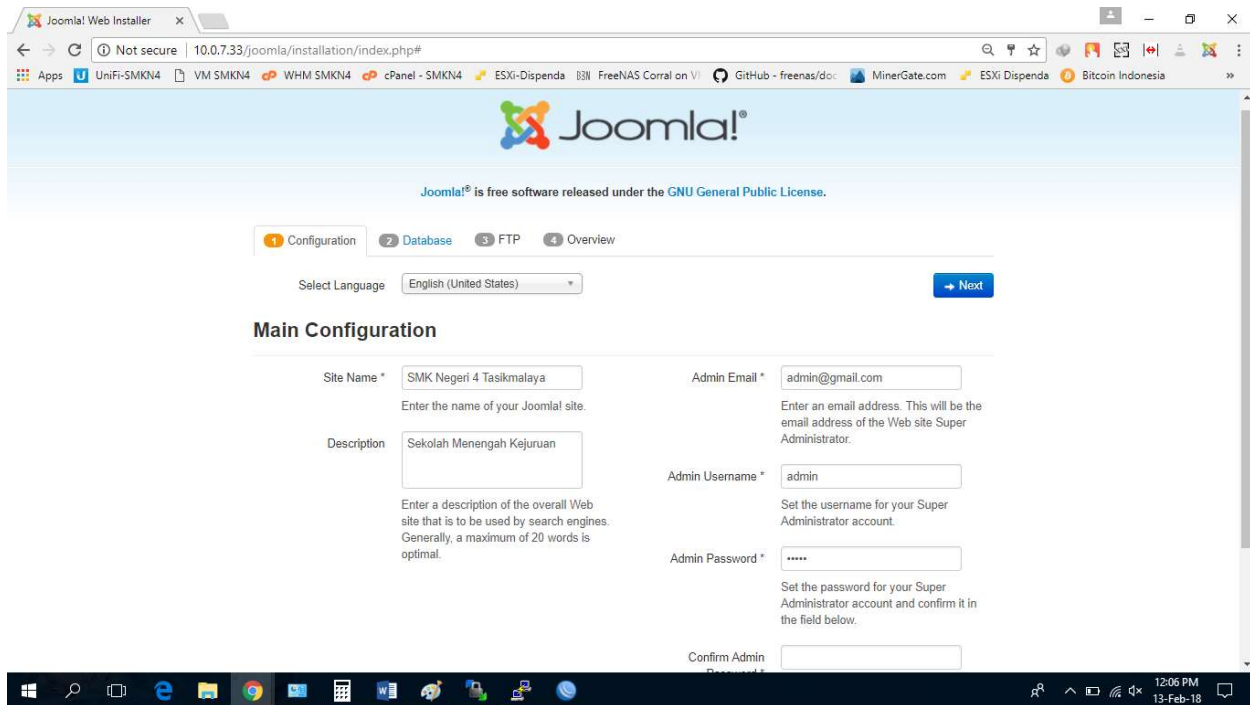
3. Download file instalasi joomla di <http://10.0.7.32/app>
4. Buat dahulu folder joomla di /var/www pada server debian

```
#mkdir /var/www/joomla
```

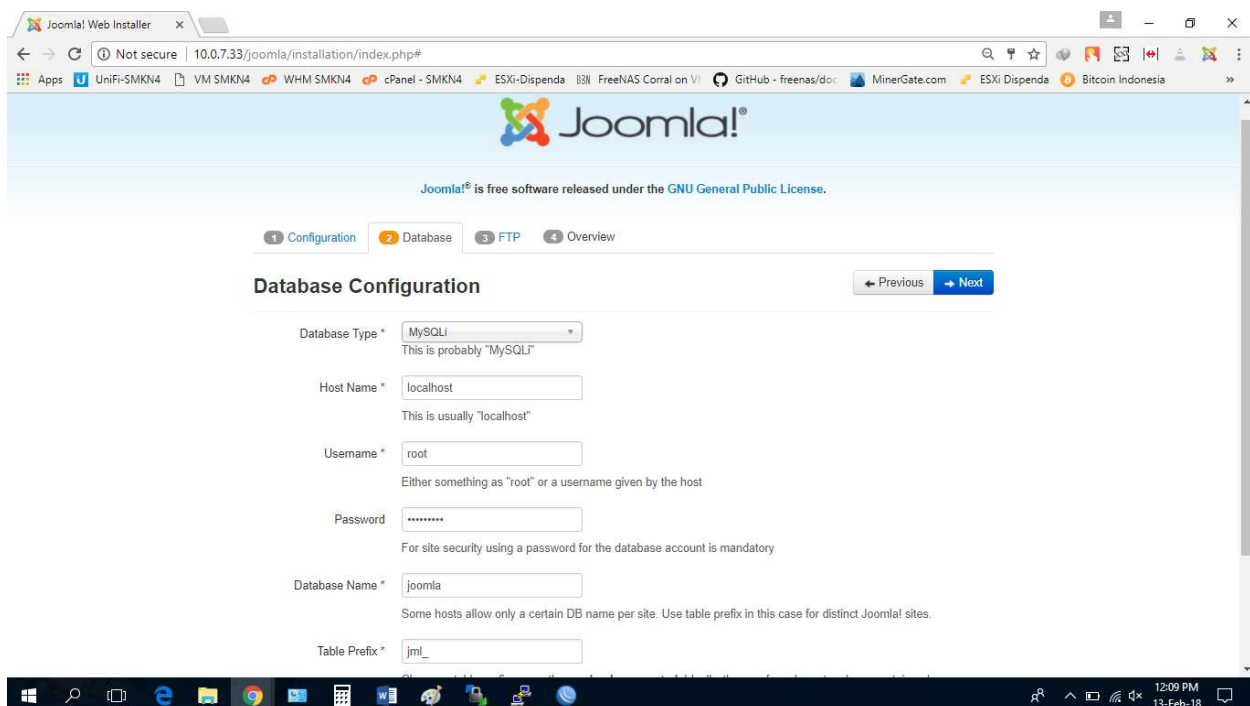
5. Transfer file joomla dengan menggunakan winscp ke server debian, dan simpan di /var/www/joomla cara transfer ada di modul winscp
6. Cara ekstrak file yang sudah di transfer dengan winscp

```
#apt-get install unzip  
#cd /var/www/joomla  
#unzip namafile.zip
```

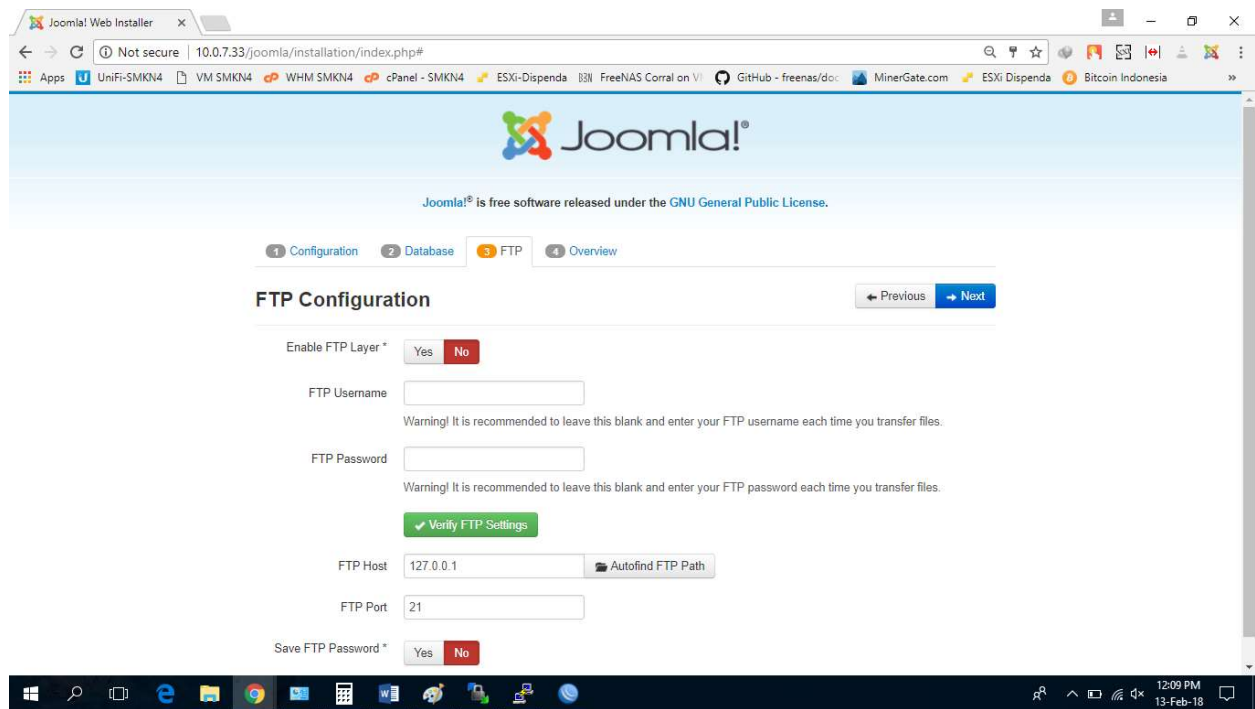
7. Akses folder instalasi joomla <http://ipaddress/joomla>
8. Masukkan Data Website dan user admin untuk login seperti gambar di bawah ini



9. Masukkan data database dan user database yang sudah dibuat di phpMyAdmin, seperti gambar dibawah ini

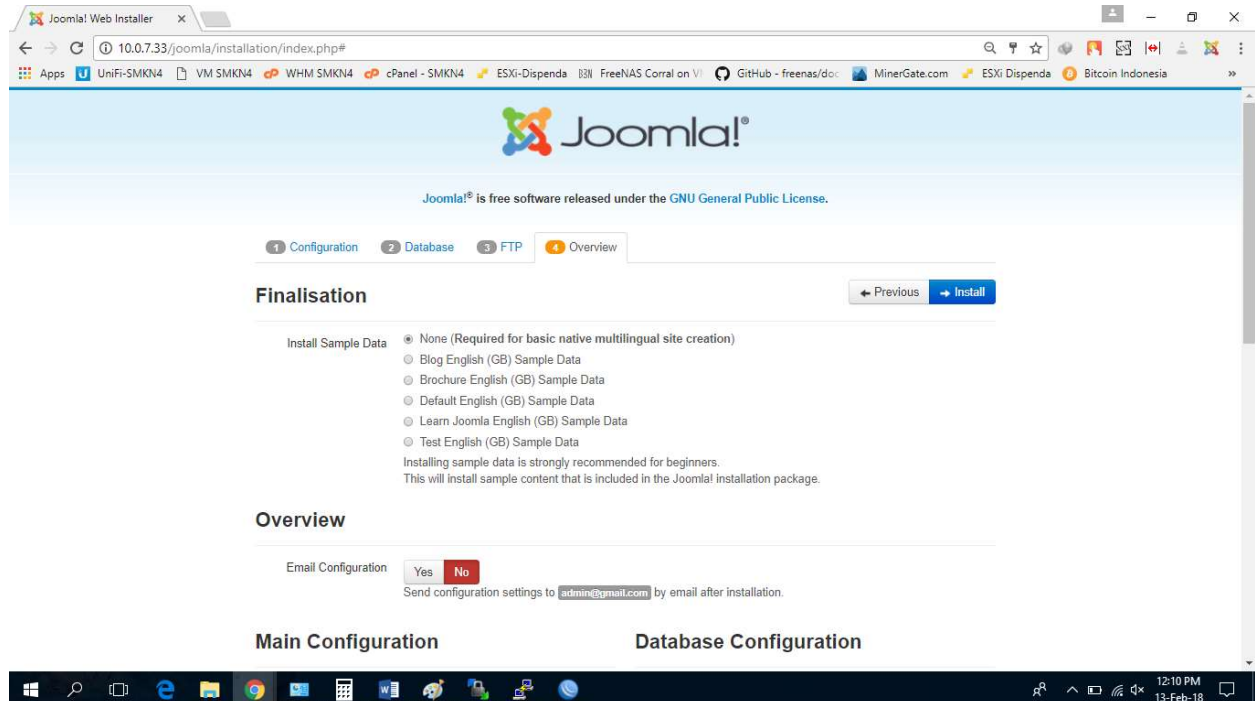


10. Setting FTP defaultkan saja

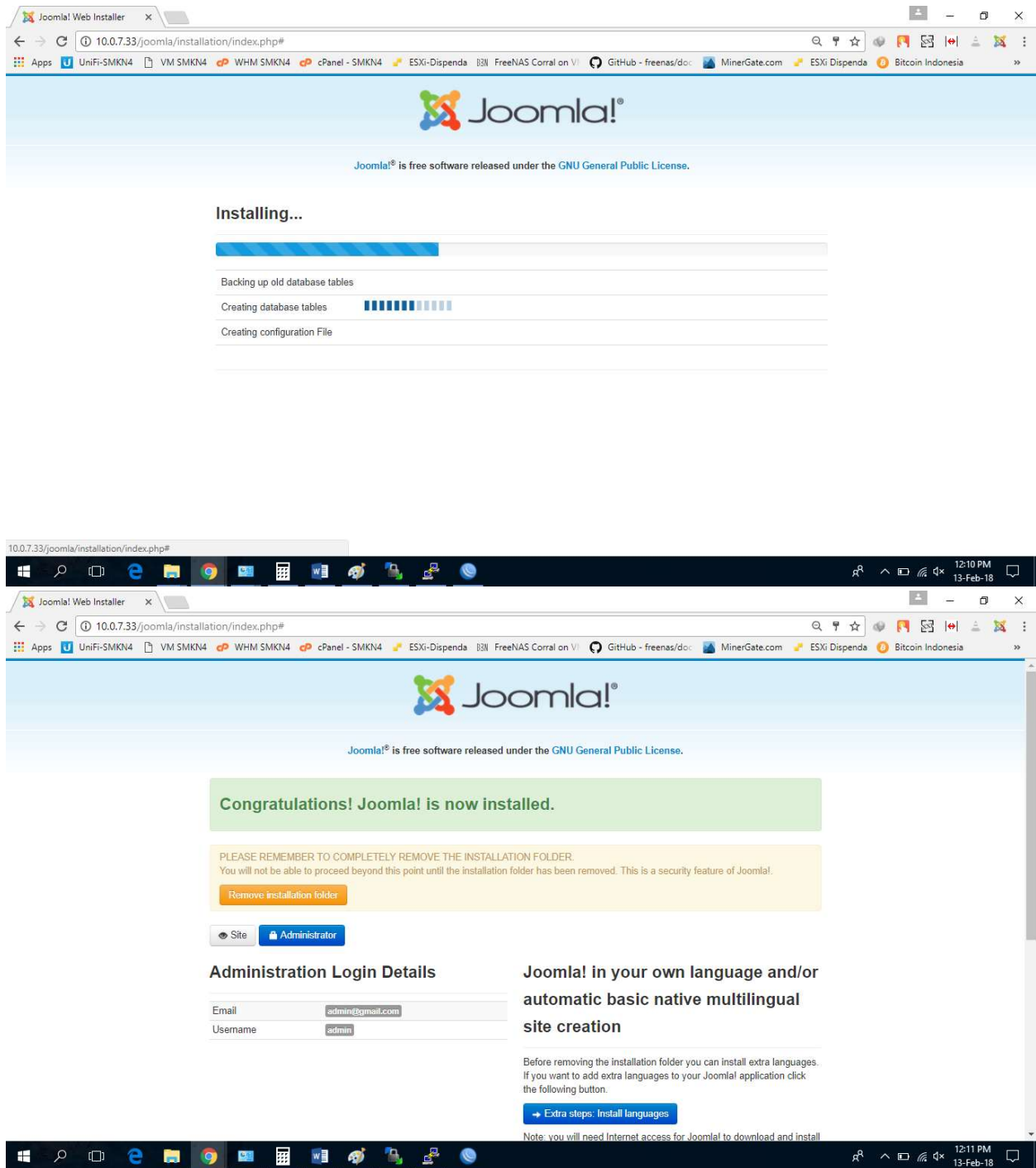


The screenshot shows the Joomla! Web Installer interface at the 'FTP Configuration' step. The browser address bar shows '10.0.7.33/joomla/installation/index.php#'. The Joomla! logo is at the top, followed by the text 'Joomla!® is free software released under the GNU General Public License.' Below this is a progress bar with four steps: 1 Configuration, 2 Database, 3 FTP (active), and 4 Overview. The 'FTP Configuration' section has a 'Previous' button and a 'Next' button. The 'Enable FTP Layer' is set to 'Yes'. The 'FTP Username' and 'FTP Password' fields are empty, with a warning below each: 'Warning! It is recommended to leave this blank and enter your FTP username each time you transfer files.' and 'Warning! It is recommended to leave this blank and enter your FTP password each time you transfer files.' respectively. There is a 'Verify FTP Settings' button. The 'FTP Host' is '127.0.0.1' with an 'Autofind FTP Path' button. The 'FTP Port' is '21'. The 'Save FTP Password' is set to 'Yes'.

11. Klik install biarkan proses instalasi berjalan sampai dengan selesai



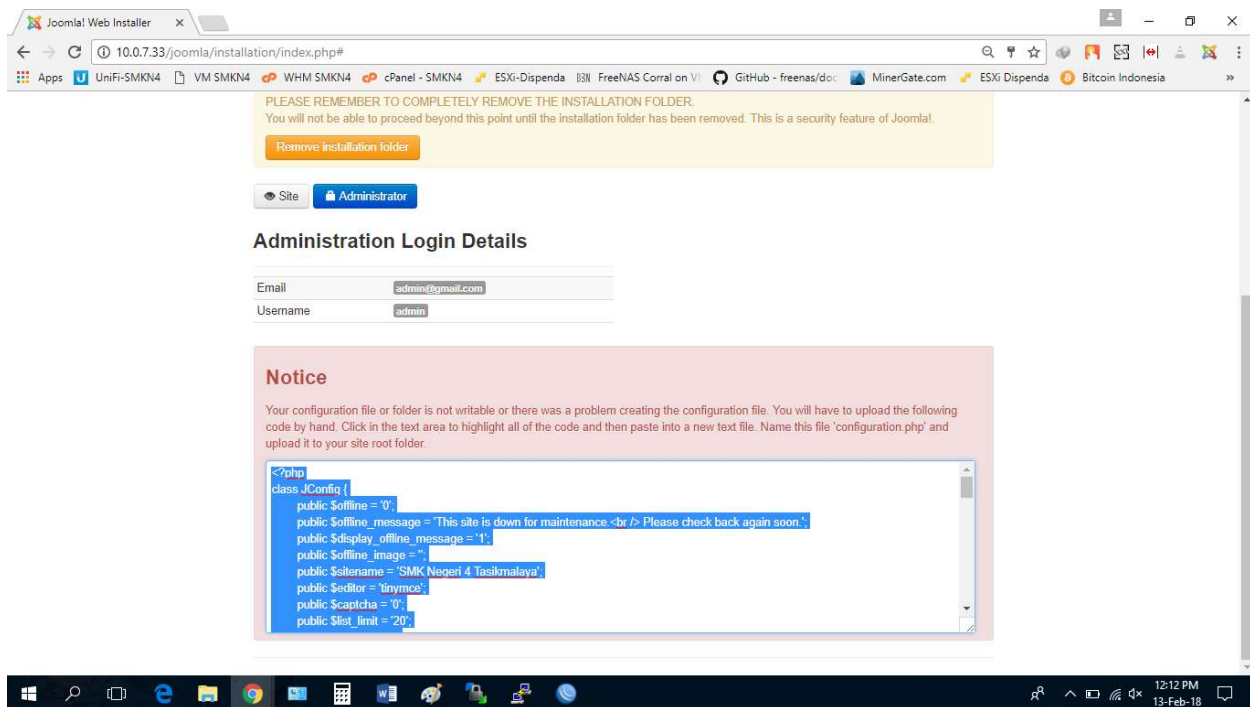
The screenshot shows the Joomla! Web Installer interface at the 'Finalisation' step. The browser address bar shows '10.0.7.33/joomla/installation/index.php#'. The Joomla! logo is at the top, followed by the text 'Joomla!® is free software released under the GNU General Public License.' Below this is a progress bar with four steps: 1 Configuration, 2 Database, 3 FTP, and 4 Overview (active). The 'Finalisation' section has a 'Previous' button and an 'Install' button. The 'Install Sample Data' section has a list of radio buttons: 'None (Required for basic native multilingual site creation)', 'Blog English (GB) Sample Data', 'Brochure English (GB) Sample Data', 'Default English (GB) Sample Data', 'Learn Joomla! English (GB) Sample Data', and 'Test English (GB) Sample Data'. Below the list is the text: 'Installing sample data is strongly recommended for beginners. This will install sample content that is included in the Joomla! installation package.' The 'Overview' section has a 'Main Configuration' and a 'Database Configuration' section. The 'Email Configuration' is set to 'Yes' with the text: 'Send configuration settings to admin@gmail.com by email after installation.'



12. Hapus folder installasi yang ada di folder joomla pada terminal / putty

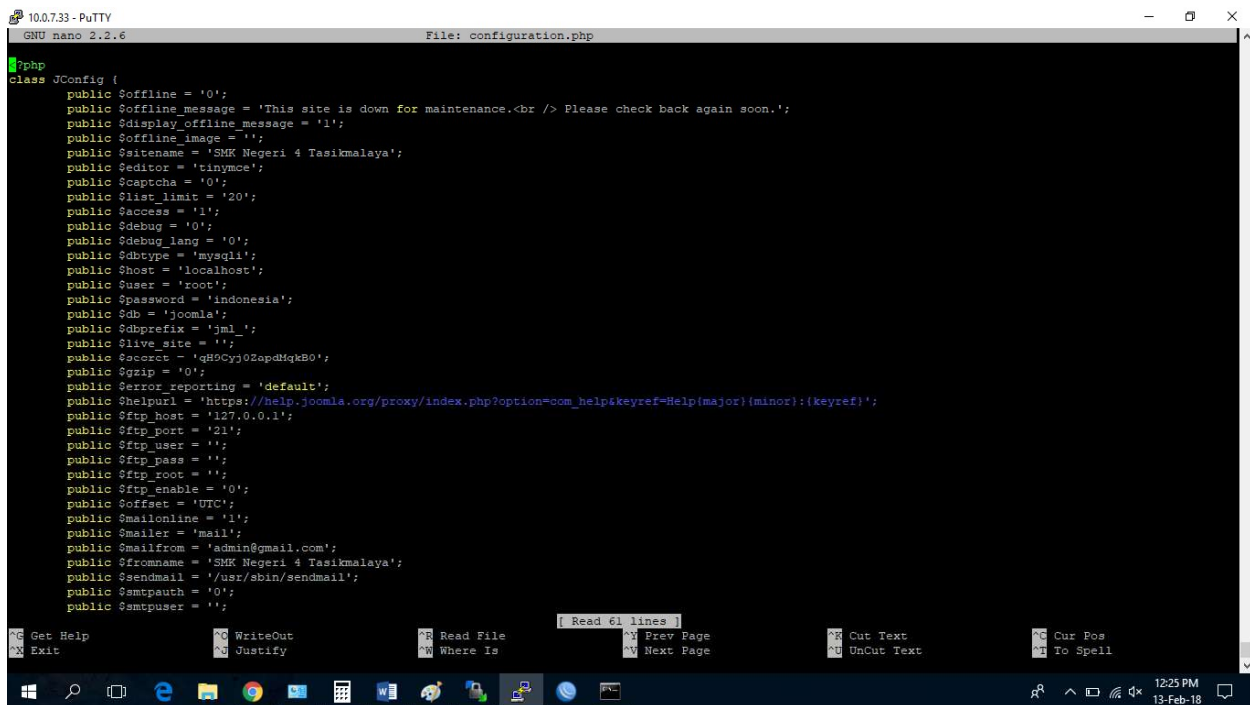
```
#rm -rf /var/www/joomla/installation
```

13. Copy script file konfigurasi joomla, dan buatkan file *configuration.php* di folder */var/www/joomla/*

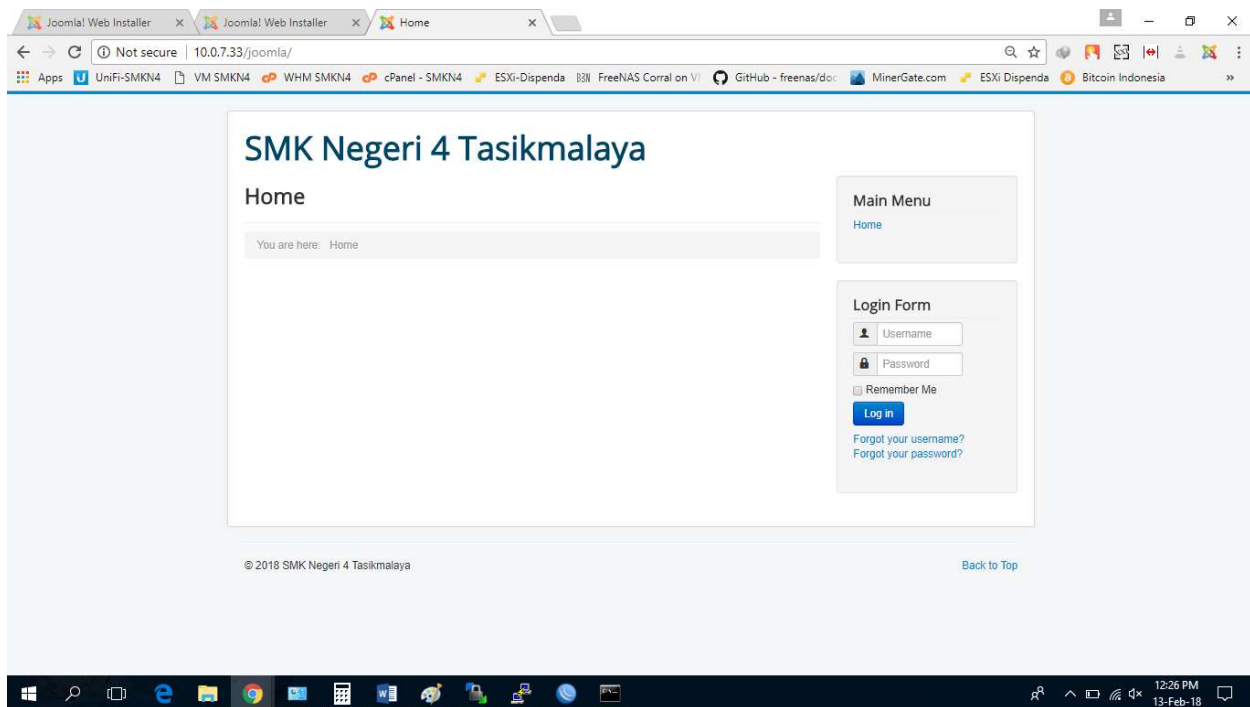


14. Paste script konfigurasi joomla di file *configuration.php* seperti gambar dibawah

#nano /var/ww/joomla/configuration.php



15. Silahkan akses kalau instalasi tidak ada kendala maka bisa di akses di <http://ipaddress/joomla>



16. Untuk login ke halaman administrator atau ke control panel bisa di akses di <http://ipaddress/administrator> maka akan tampil halaman login seperti dibawah silahkan masukan user dan password yang sudah dibuat pada saat instalasi

