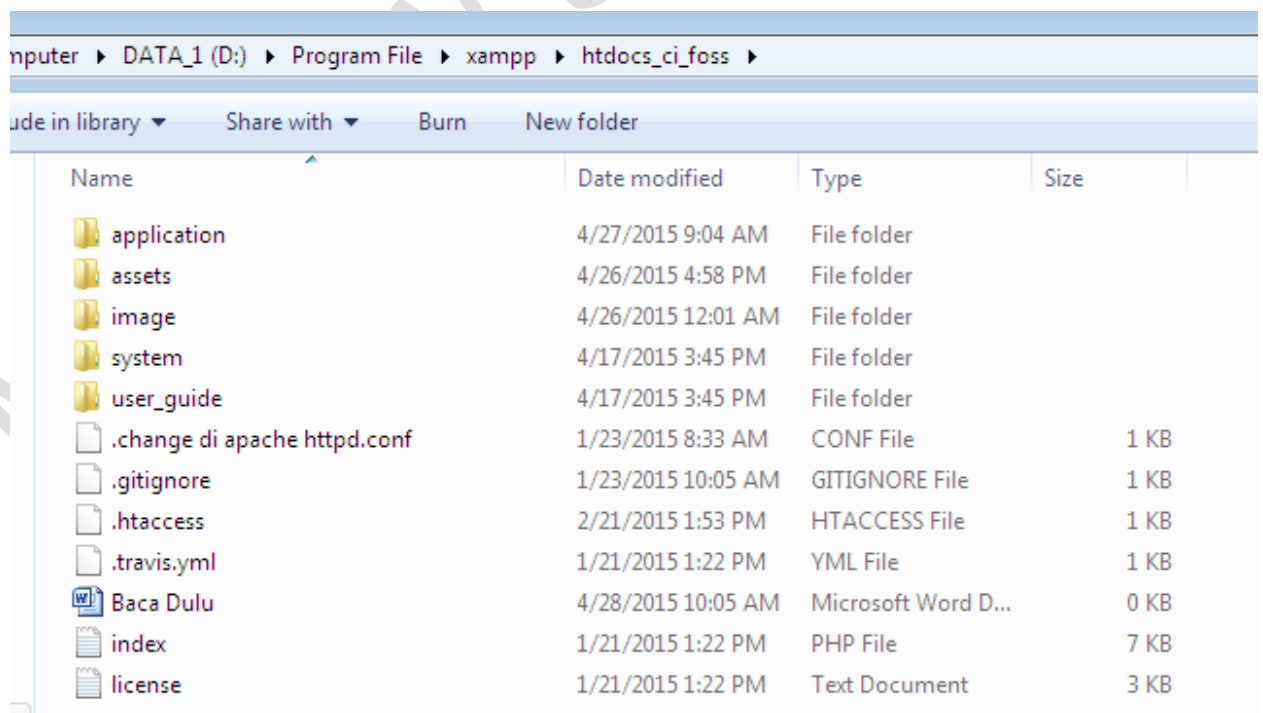
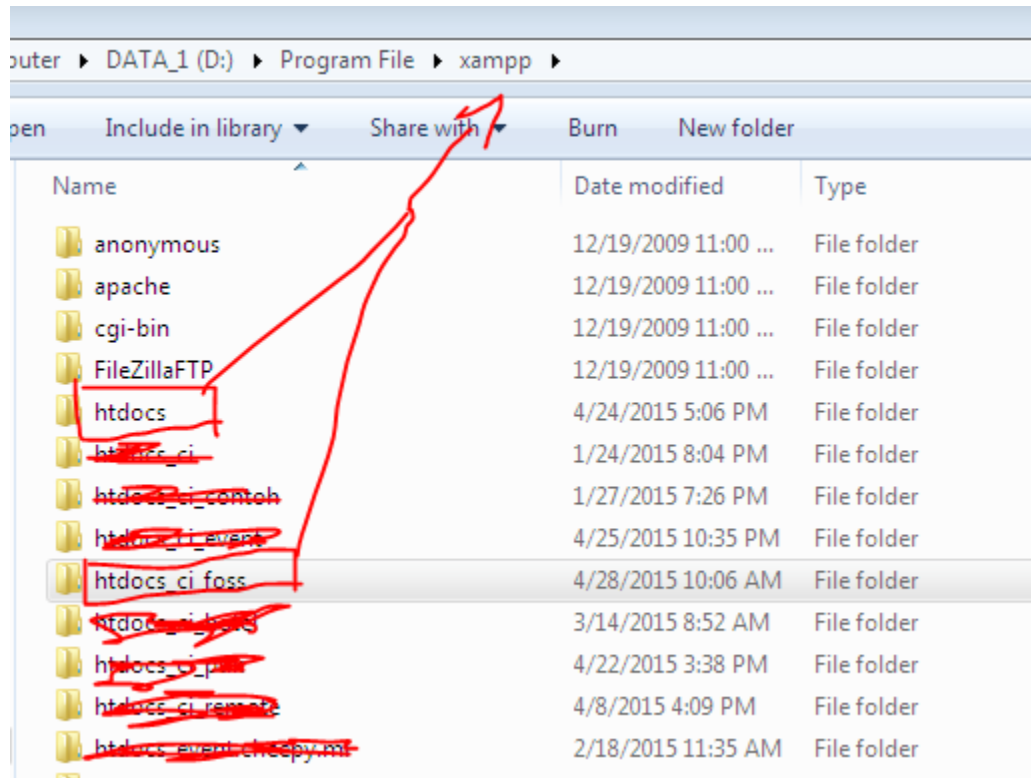


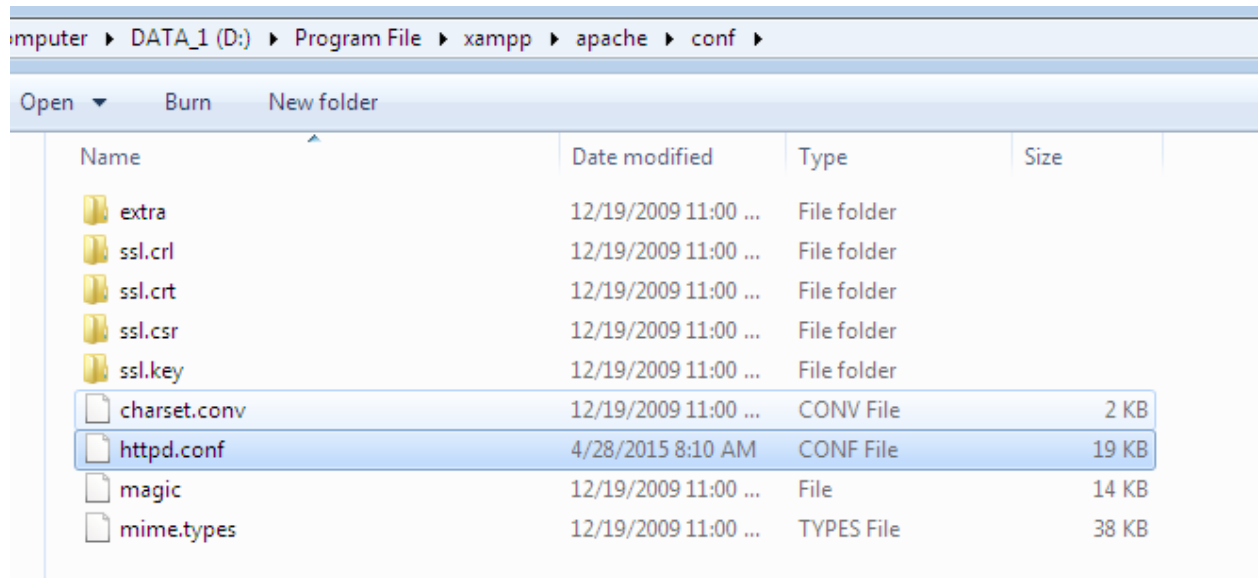
CP : Septian Nugroho

## Cara menggunakan FOSS

1. Taruh semua ekstrakan file foss di htdocs baru (htdocs\_ci\_foss) seperti gambar



2. Buka file httpd.conf



- ganti direktori htdocs menjadi

```
211
212 #
213 # This should be changed to whatever you set DocumentRoot to.
214 #
215 <Directory "D:/Program File/xampp/htdocs_ci_foss">
216 #
217 # Possible values for the Options directive are "None", "All",
218 # or any combination of:
```

```
183 #
184 # DocumentRoot: The directory out of which you will serve your
185 # documents. By default, all requests are taken from this directory, but
186 # symbolic links and aliases may be used to point to other locations.
187 #
188 DocumentRoot "D:/Program File/xampp/htdocs_ci_foss"
189 #
190 #
191 # Each directory to which Apache has access can be configured with respect
```

- restart apacnya aja

**Perhatian !** Untuk mengganti direktori ke htdocs lagi, maka harus dirubah dulu di http.conf ya

- buat database nya seperti biasa, impor **dbfoss.sql**
- ganti konfigurasi database di /application/config/databases.php seperti berikut

```
46  */
47
48  $active_group = 'default';
49  $active_record = TRUE;
50
51  $db['default']['hostname'] = 'localhost';
52  $db['default']['username'] = 'root';
53  $db['default']['password'] = '169031';
54  $db['default']['database'] = 'dbfoss';
55  $db['default']['dbdriver'] = 'mysql';
56  $db['default']['dbprefix'] = '';
57  $db['default']['pconnect'] = TRUE;
58  $db['default']['db_debug'] = TRUE;
59  $db['default']['cache_on'] = FALSE;
60  $db['default']['cachedir'] = '';
61  $db['default']['char_set'] = 'utf8';
62  $db['default']['dbcollat'] = 'utf8_general_ci';
63  $db['default']['swap_pre'] = '';
64  $db['default']['autoinit'] = TRUE;
65  $db['default']['stricton'] = FALSE;
66
67
```

7. selesai, coba ditulisin localhost di address bar