

TAHAP INSTALASI

1. Siapkan Domain & Hosting

Silakan order domain dan hosting ke penyedia hosting terlebih dahulu. Tidak mengerti proses order domain dan hosting? Hubungi saya di whatsapp di <https://wa.me/62888-0121-9155>. Saya bantu arahkan, atau kamu bisa melihat di internet cara order domain & hosting.

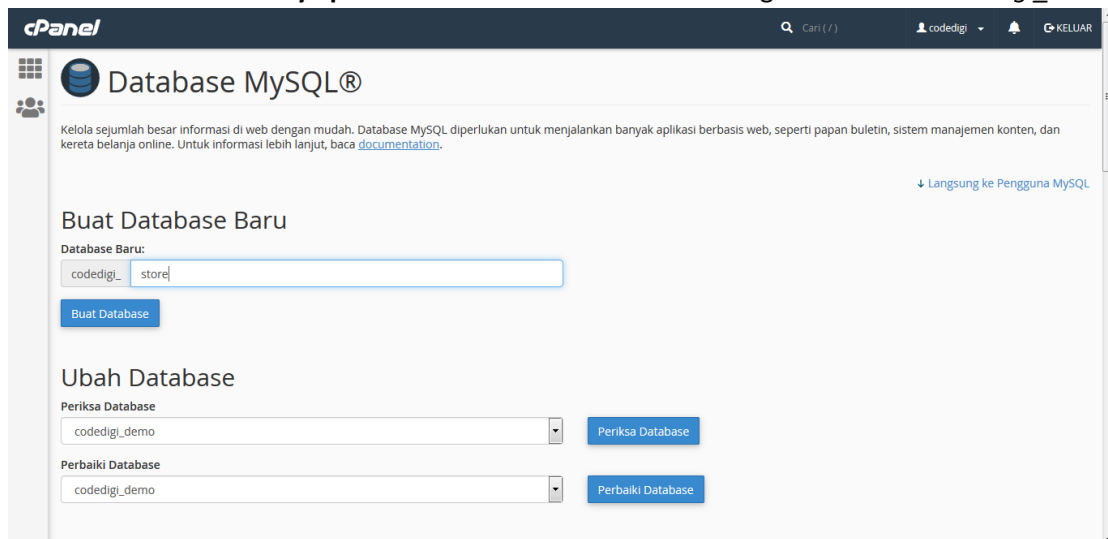
2. Login ke Cpanel Domain.

Setelah melakukan order domain & hosting penyedia hosting akan mengirimkan data-data mengenai cpanel kamu. Diantaranya:

- Url untuk mengakses cpanel. Cth: **codedigital.id/cpanel**
- Akses login ke cpanel (username & password). Cth: *username codedigi, password: ****

3. Membuat Database Baru

Buka menu **Database Mysql** kemudian buat database baru dengan nama *cth: codedigi_store*

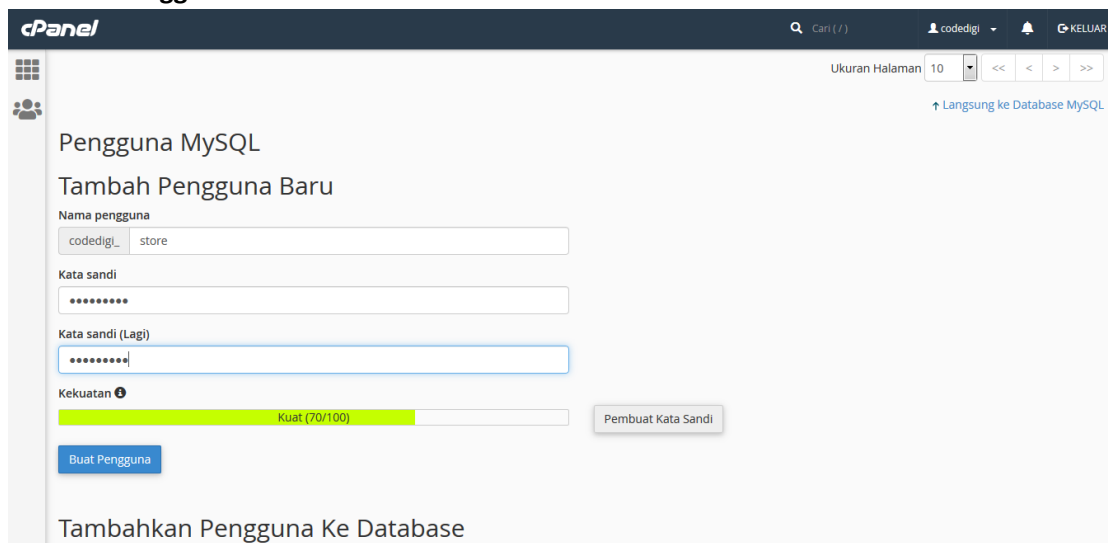


The screenshot shows the cPanel interface for Database MySQL. The main heading is 'Database MySQL®'. Below it, there's a brief description of MySQL and a link to 'Langsung ke Pengguna MySQL'. The 'Buat Database Baru' (Create New Database) section has a text input field for 'Database Baru:' containing 'codedigi_store' and a 'Buat Database' button. Below that, the 'Ubah Database' (Change Database) section has two dropdown menus for 'Periksa Database' and 'Perbaiki Database', both set to 'codedigi_demo', with corresponding 'Periksa Database' and 'Perbaiki Database' buttons.

Kemudian klik tombol **Buat Database**.

4. Membuat Pengguna/User Mysql Baru

Masih di menu yang sama, silakan scroll kebawah sampai menemukan **Pengguna Mysql Tambah Pengguna Baru**

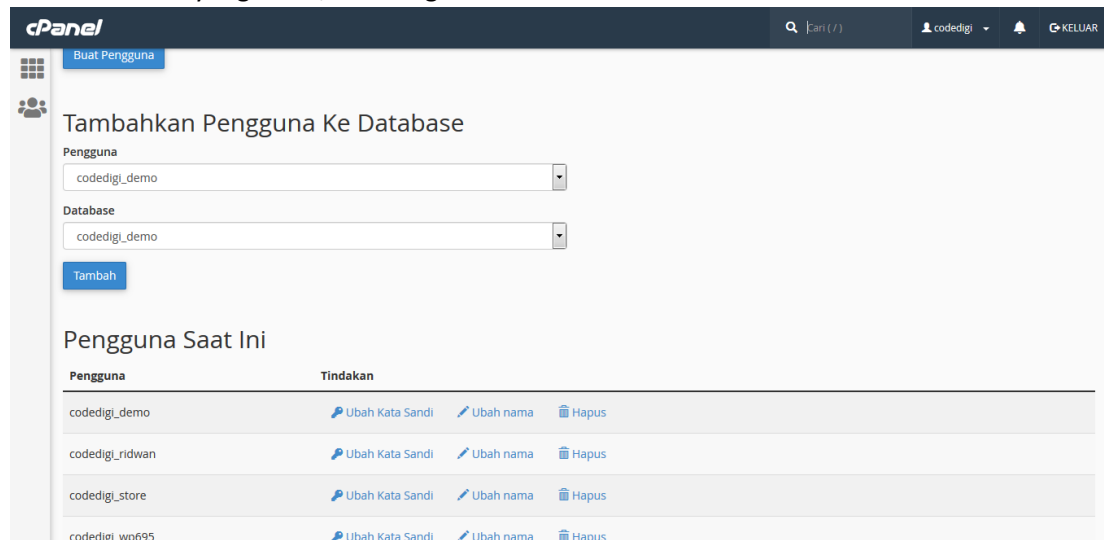


The screenshot shows the cPanel interface for MySQL Users. The main heading is 'Pengguna MySQL'. Below it, there's a link to 'Langsung ke Database MySQL'. The 'Tambah Pengguna Baru' (Add New User) section has a 'Nama pengguna' (Username) field containing 'codedigi_store', a 'Kata sandi' (Password) field with masked characters, and a 'Kata sandi (Lagi)' (Password Again) field also with masked characters. Below these is a 'Kekuatan' (Strength) indicator showing 'Kuat (70/100)' and a 'Pembuat Kata Sandi' (Password Generator) button. At the bottom, there's a 'Buat Pengguna' (Create User) button and a section titled 'Tambahkan Pengguna Ke Database'.

Silakan kamu buat pengguna baru dengan memasukkan **Nama Pengguna dan Kata Sandi** kemudian klik tombol **Buat Pengguna**.

5. Tambahkan Pengguna ke Database

Masih di menu yang sama, scroll lagi kebawah.



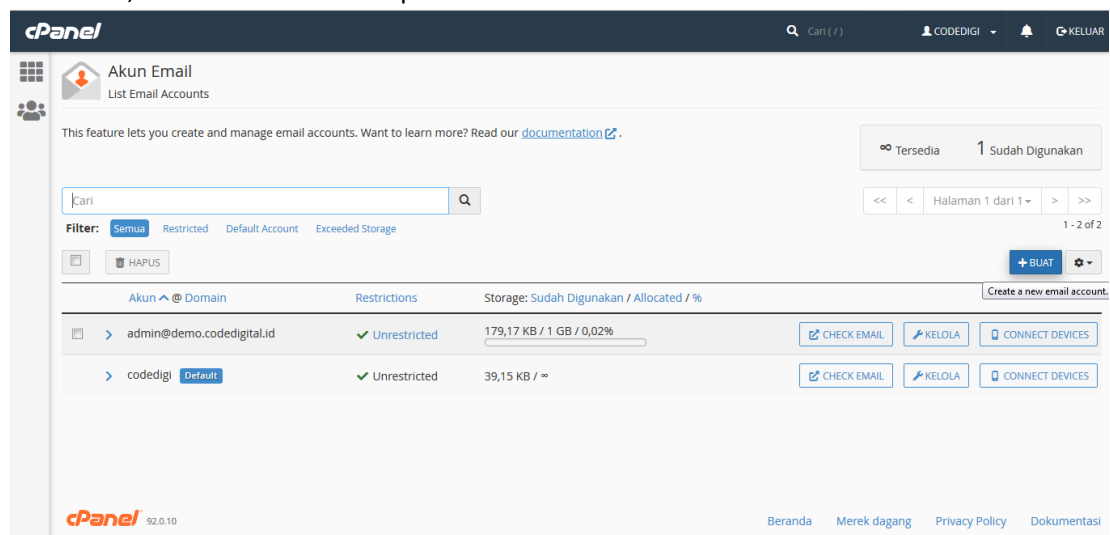
The screenshot shows the cPanel interface for adding a user to a database. At the top, there's a search bar and user information. Below the header, a sidebar on the left contains a grid icon and a user icon. The main content area is titled 'Tambahkan Pengguna Ke Database'. It features two dropdown menus: 'Pengguna' (set to 'codedigi_demo') and 'Database' (set to 'codedigi_demo'). A blue 'Tambah' button is positioned below these menus. Underneath, a section titled 'Pengguna Saat Ini' contains a table with columns 'Pengguna' and 'Tindakan'.

Pengguna	Tindakan
codedigi_demo	Ubah Kata Sandi Ubah nama Hapus
codedigi_ridwan	Ubah Kata Sandi Ubah nama Hapus
codedigi_store	Ubah Kata Sandi Ubah nama Hapus
codedigi_wp695	Ubah Kata Sandi Ubah nama Hapus

Pilih **Pengguna** dan **Database** yang telah dibuat tadi. Kemudian klik tombol **Tambah**, klik centang **Hak Akses Semua**.

6. Membuat Akun Email Domain

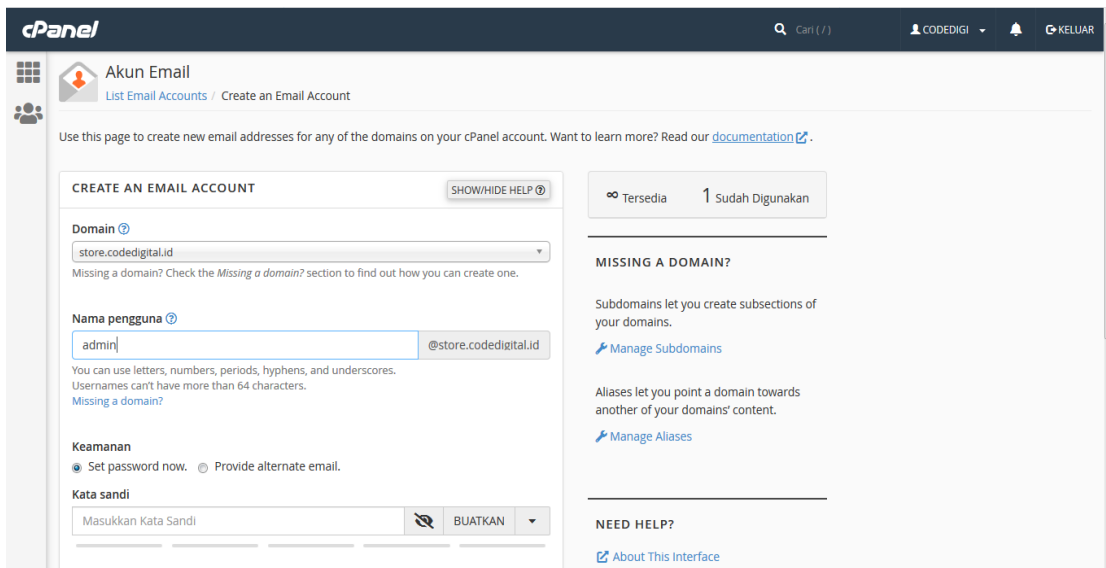
Klik menu, dashboard kemudian pilih menu **Akun Email**



The screenshot shows the cPanel 'Akun Email' (Email Accounts) interface. The header includes a search bar and user information. The sidebar on the left has a grid icon and a user icon. The main content area is titled 'Akun Email' and 'List Email Accounts'. It contains a message about creating and managing email accounts, a link to documentation, and a status bar showing '1 Tersedia' and '1 Sudah Digunakan'. Below this is a search bar and a filter section with buttons for 'Semua', 'Restricted', 'Default Account', and 'Exceeded Storage'. A table lists email accounts with columns for 'Akun', 'Restrictions', and 'Storage'. The table shows two accounts: 'admin@demo.codedigital.id' and 'codedigi'.

Akun	Restrictions	Storage
admin@demo.codedigital.id	Unrestricted	179,17 KB / 1 GB / 0,02%
codedigi	Unrestricted	39,15 KB / ∞

Kemudian klik tombol **+Buat** dipojok kanan.



cPanel Akun Email
List Email Accounts / Create an Email Account

Use this page to create new email addresses for any of the domains on your cPanel account. Want to learn more? Read our [documentation](#).

CREATE AN EMAIL ACCOUNT SHOW/HIDE HELP

Domain
store.codedigital.id
Missing a domain? Check the [Missing a domain?](#) section to find out how you can create one.

Nama pengguna
admin @store.codedigital.id
You can use letters, numbers, periods, hyphens, and underscores. Usernames can't have more than 64 characters. [Missing a domain?](#)

Keamanan
☒ Set password now. ☐ Provide alternate email.

Kata sandi
Masukkan Kata Sandi BUATKAN

∞ Tersedia 1 Sudah Digunakan

MISSING A DOMAIN?

Subdomains let you create subsections of your domains.
[Manage Subdomains](#)

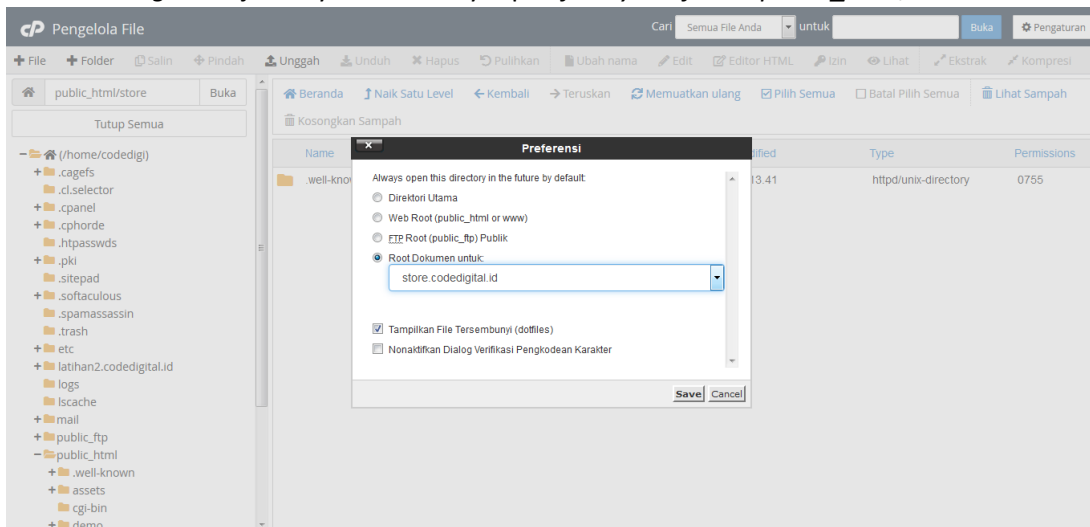
Aliases let you point a domain towards another of your domains' content.
[Manage Aliases](#)

NEED HELP?
[About This Interface](#)

Pilih domain yang akan digunakan sebagai website yang akan kamu pakai, kemudian buat Email & Kata Sandi baru *cth*: admin@store.codedigital.id password: *****

7. Upload File Infinite_store.zip ke File Manager

Silakan kembali ke dashboard, kemudian pilih menu **File Manager**. Setelah itu, masuk ke folder *public_html*. Jika kamu membuat *subdomain* baru silakan sesuaikan dengan posisi folder *subdomain* kamu. Cth: disini saya membuat *subdomain* baru dengan nama *store.codedigital.id* jadi saya akan menyimpan *file* nya di folder *public_html/store*.



Penting! Sebelum upload file, pastikan kamu sudah setting tampilkan file tersembunyi diposisi kamu akan menyimpan filenya.

Caranya klik tombol **Pengaturan** dipojok kanan atas, kemudian arahkan **Root Dokumen untuk:** ke domain/subdomain tempat kamu akan menyimpan file nantinya.

Jika sudah silakan klik tombo **Unggah**, kemudian upload **file infinite_store.zip**

Select the file you want to upload to "/home/codedigi/public_html/store".

Ukuran file maksimum yang diizinkan untuk diunggah: 1,82 GB

☐ Overwrite existing files

Drop files here to start uploading

or

Select File

infinite_store_v2.1.zip

60%

36.87 MB / 61.16 MB (60%) complete

[Go Back to "/home/codedigi/public_html/store"](#)

Tunggu sampai upload selesai, sambil nunggu kamu bisa sambil ngopi atau rebus mie dulu. Jika sudah, klik **Go Back**

CP Pengelola File

Cari Semua File Anda

public_html/store

Tutup Semua

- /home/codedigi
 - .cagefs
 - .c.selector
 - .cpanel
 - .cphorde
 - .htpasswd
 - .pki
 - .sitepad
 - .softaculous
 - .spmassassin
 - .trash
 - etc
 - latihan2.codedigital.id
 - logs
 - lscache
 - mail
 - public_ftp
 - public_html
 - ssl
 - tmp

Name	Size	Last Modified	Type	Permissions
.well-known	4 KB	Hari ini 13.41	httpd/unix-directory	0755
infinite_store_v2.1.zip	61,16 MB	Hari ini 14.17	package/x-generic	0644

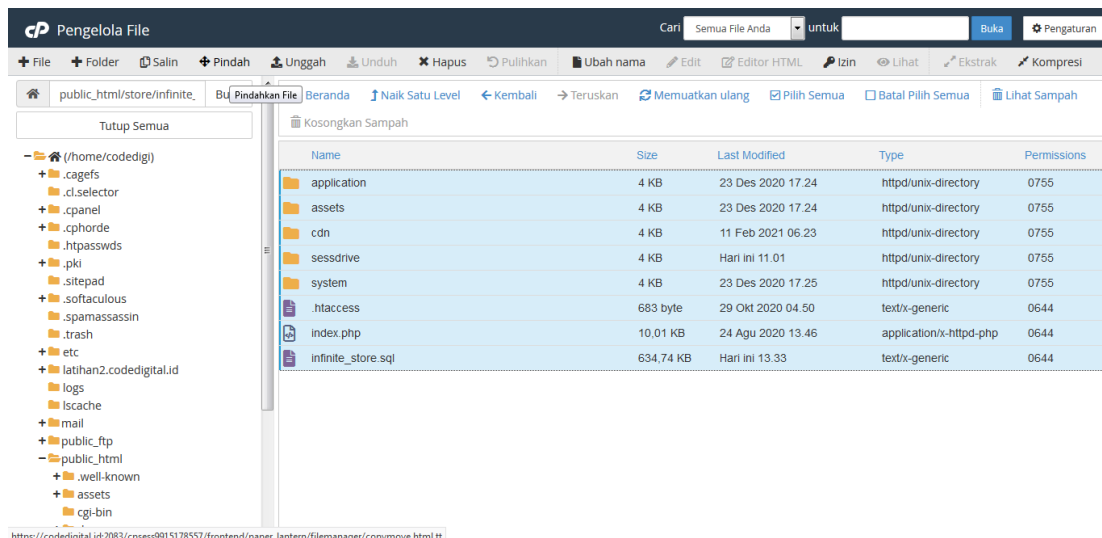
- Download
- View
- Move
- Copy
- Rename
- Change Permissions
- Delete
- Extract
- Compress

https://codedigital.id:2083/cpsess9915178557/frontend/paper_lantern/filemanager/index.html#

Silakan **Extract** file tersebut. Hasil extract akan ada folder **Infinite_store** klik folder tersebut kemudian blok semua file & folder yang ada didalamnya pindahkan dan arahkan ke folder/tempat menyimpan web kamu.

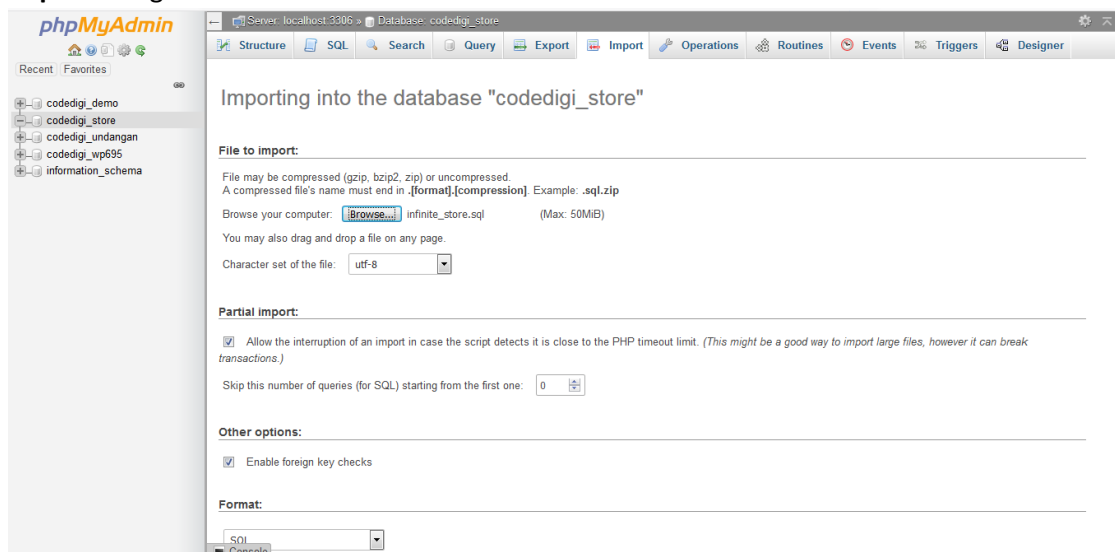
Jika tidak membuat *subdomain* arahkan ke **public_html**

Jika membuat *subdomain* arahkan ke lokasi folder *subdomain* tersebut. Cth: disini saya akan pindahkan ke **public_html/store**



8. Upload Database ke PhpMyAdmin

Kemabli ke Dashboar Cpanel kemudian pilih menu **PhpMyadmin** kemudian pilih menu **import** dibagian atas:



Pilih browse kemudian arahkan ke file *infinite_store.sql* di dalam folder *infinite_store* yang ada di komputer kamu.

9. Setting file database.php di folder config

- Buka file **Application/Config/database.php**
- Buka file **Cdn/Application/Config/database.php**

Mengedit: /home/codedigi/public_ Pengkodean: utf-8 Buka ulang Use legacy editor Simpan Perubahan Tutup

Keyboard shortcuts 🔍 > ↺ ↻ ⇄ 13px PHP

```
58 | SSL connections.
59 | ['failover'] array - A array with 0 or more data for connections if the main
60 | should fail.
61 | ['save_queries'] TRUE/FALSE - Whether to "save" all executed queries.
62 | NOTE: Disabling this will also effectively disable both
63 | $this->db->last_query() and profiling of DB queries.
64 | When you run a query, with this setting set to TRUE (default),
65 | CodeIgniter will store the SQL statement for debugging purposes.
66 | However, this may cause high memory usage, especially if you run
67 | a lot of SQL queries ... disable this to avoid that problem.
68 |
69 | The $active_group variable lets you choose which connection group to
70 | make active. By default there is only one group (the 'default' group).
71 |
72 | The $query_builder variables lets you determine whether or not to load
73 | the query builder class.
74 |
75 | $active_group = 'default';
76 | $query_builder = TRUE;
77 |
78 | $db['default'] = array(
79 |     'dsn' => '',
80 |     'hostname' => 'localhost',
81 |     'username' => 'codedigi_store',
82 |     'password' => '4Gu5s5218',
83 |     'database' => 'codedigi_store',
84 |     'dbdriver' => 'mysqli',
85 |     'dbprefix' => 'blw_',
86 |     'pconnect' => FALSE,
87 |     'db_debug' => (ENVIRONMENT !== 'production'),
88 |     'cache_on' => FALSE,
89 |     'cachedis' => '',
90 |     'char_set' => 'utf8',
91 |     'dbcollat' => 'utf8_general_ci',
92 |     'swap_pre' => '',
93 |     'encrypt' => FALSE,
```

Edit kedua file tersebut silahkan sesuaikan *username*, *password*, dan *databasenya*.

Cth:

Username: codedigi_store

Password: 4Gu5s5218

Database: codedigi_store