1. Import & Database Settings

Open phpmyadmin and create a new database with the name invite. Next import

invite.sql into the invite database that was just created.

Next, in the application folder, open app/config/database.php on line 32, please fill in

and adapted to your database  
  
2. Create a Local Domain

What is a local domain? Simply put, a local domain is a domain that can only be accessed online

local [ on the computer itself. Because the application in the invitation has 3 applications in one

Codeigniter, so that it's easy for development, we need to divide it into several

sub/domains.

To add a local domain we must add it to a file named hosts , I think almost all operating systems are the same, but what's different is the location of the files the host itself, for settings you can add the following:

127.0.0.1 invite.local (this is for invite domain)

127.0.0.1 home.local (this is for the main domain)

127.0.0.1 admin.local (this is for domain admin )

Hosts File – Windows 10

The hosts file can be edited using a normal text editor such as notepad, but you have to

use Administrator permissions, because the hosts file includes system files.

1. Open Notepad as Administrator.

2. After open notepad click file – open. Then navigate and open the file

c:\Windows\System32\Drivers\etc\hosts

Hosts File – Linux

1. Open Terminal and type “nano /etc/hosts” then press enter

2. Once open add the domain. Then save by pressing ctrl + x then press y

After adding the local domain, then open the application folder

app/config/Constant.php . Add the local domain that you created earlier, stay customized yourself.

(note : 8080 is php spark port so just leave Jan removed)

3. RUNNING APP

At this point, the application should be able to run, but you have to run it using php spark which has been included in CodeIgniter 4.

1. Enter the invite application folder.

2. In an empty area right click + shift key select open command windows here , Once open The cmd type is php spark serve

3. If successful it will look like this

Now try to open the browser using the local domain that was created earlier, don't forget

add :8080 at the end.

**PRODUCTION  
1. Import & Setting Database**For the method of setting and importing the database, it's the same as locally, just adjust it accordingly The hosting. Don't forget to update the settings also in app/config/Database.php

**2. DOMAINS & SUBDOMAINS**

First, enter the domain and sub domain on your cPanel here I use Domenesia, the three domains are pointed or directed to public\_html.

Don't forget to set your domain in the application, open app/config/Constants.php on the to line 82-92 I have provided an example for the setting, just adjust it to your domain.

Don't forget also for the development mode below, please comment or delete it

**3. UPLOAD & CONFIGURATION**

1. Enter the invite/public/ application folder

2. Copy all the files there, oh yes, make sure the hidden file settings are visible, because there are files .htaccess which is hidden and must be copied.

3. Paste out the public folder or on the start page of the invite application

4. Open the index.php file on the 16th line, replace the dot on '../app/Config/Paths.php'.

After that save

5. Next, compress all the files in the invite application folder, to be uploaded to the hosting.

6. Upload it to your hosting and put it in the public\_html folder after that extract the file.

7. Okay up here if all the steps are correct then your application is online and can be accessed.