PROJECT: EASYFLY... ....
GROUP NO: 01 ....**BATCH**: T1.2209.M0 ......

A. SYSTEM REQUIREMENTS:

Sr.	Item	Description
1.	Operating system	Windows 7, 8, or higher
2.	Hardware	CPU Cores or better with 2 Gigabytes of RAM or better
3.	Web Browser	Version in later of: Edge, Firefox, Chrome, etc…
4.	Fonts	Standard font Unicode: Arial, Tahoma, Lucida Console, Times New Roman, etc…
5.	Other requirement	NodeJS, Git, XAMPP 7.3 or later | A working internet connection.

Notes: *Do not install IDEs (Integrated Development Environment) on the system such as **MS Visual Code**, **Dreamweaver**, **Netbeans**, etc.*

B. Program Installration

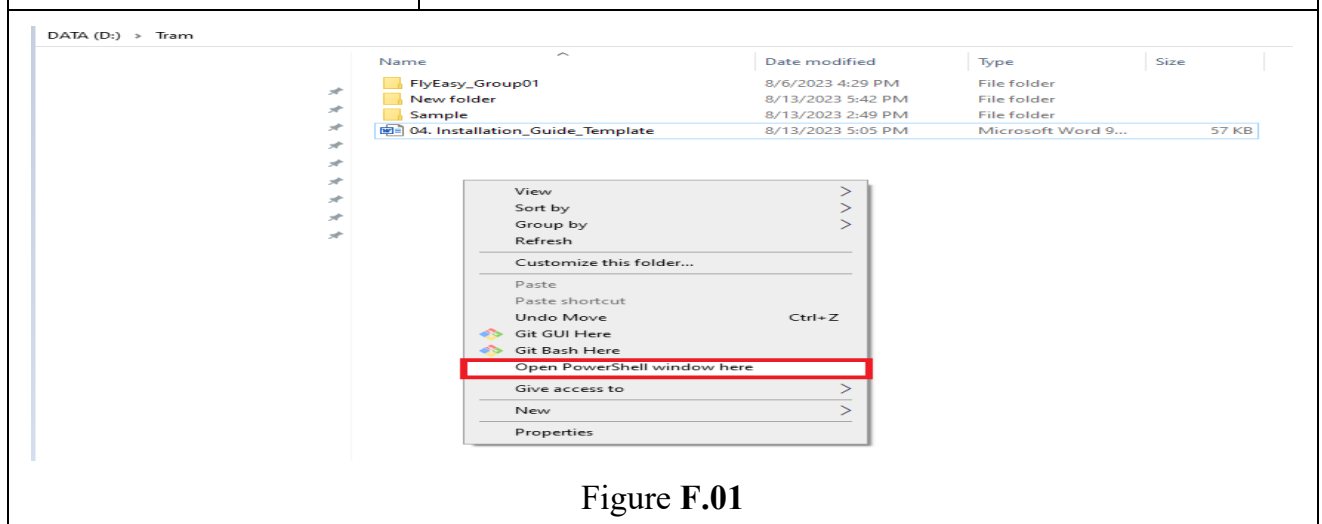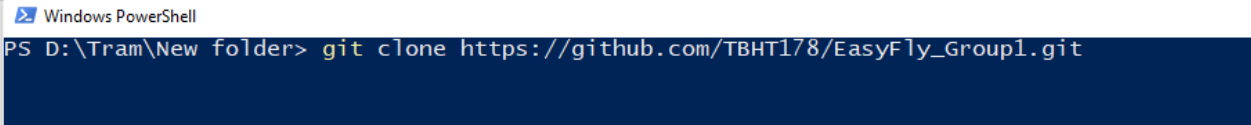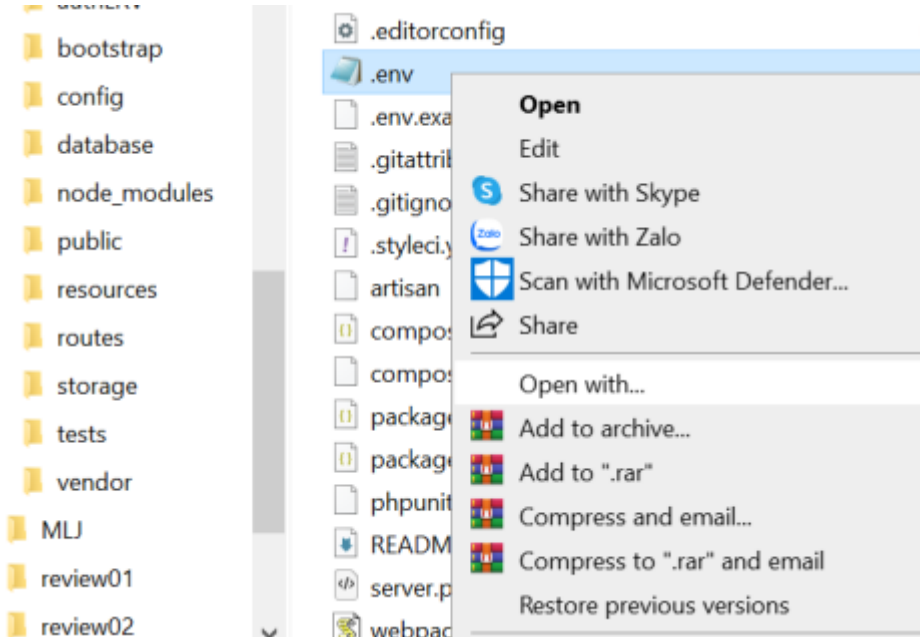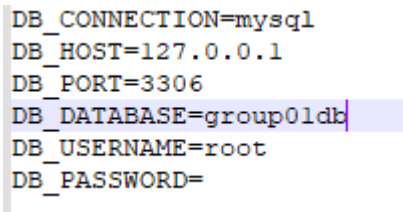| Step	Contents
1. Clone project	Windows 7, 8, or higher
1.1	Open **PHP root** folder, Shift + Right Click

Figure **F.01**

(*)   - *Installation documentation is included with the installation disc, should follow the proper format which have clear and complete content for anyone to perform.*
     - *The Center performs the installation and give a notification of the protection list for successfully. Project not successfully installed is Fail.*

1.2	Choose Open PowerShell window here as the **Figure F.01**		
1.3	Type command: git clone git-URL as the **Figure F.02**		

Windows PowerShell
PS D:\Tram\New folder> git clone https://github.com/TBHT178/EasyFly_Group1.git

Figure **F.02**

1.4	cd EasyFly_Group1	cp .env.example .env	composer install

2. Setup Enviroment

2.1	Right Click on .evn file	Choose Open with… as the **Figure F.03**

Figure **F.03**

2.2	Change values as the **Figure F.04**

```
DB_CONNECTION=mysql
DB_HOST=127.0.0.1
DB_PORT=3306
DB_DATABASE=group01db
DB_USERNAME=root
DB_PASSWORD=
```

Figure **F.04**

3. Import database			
3.1	Open **XAMPP** control panel		Choose **Start** Apache, MySQL
3.2	Choose Admin the **Figure F.05**		
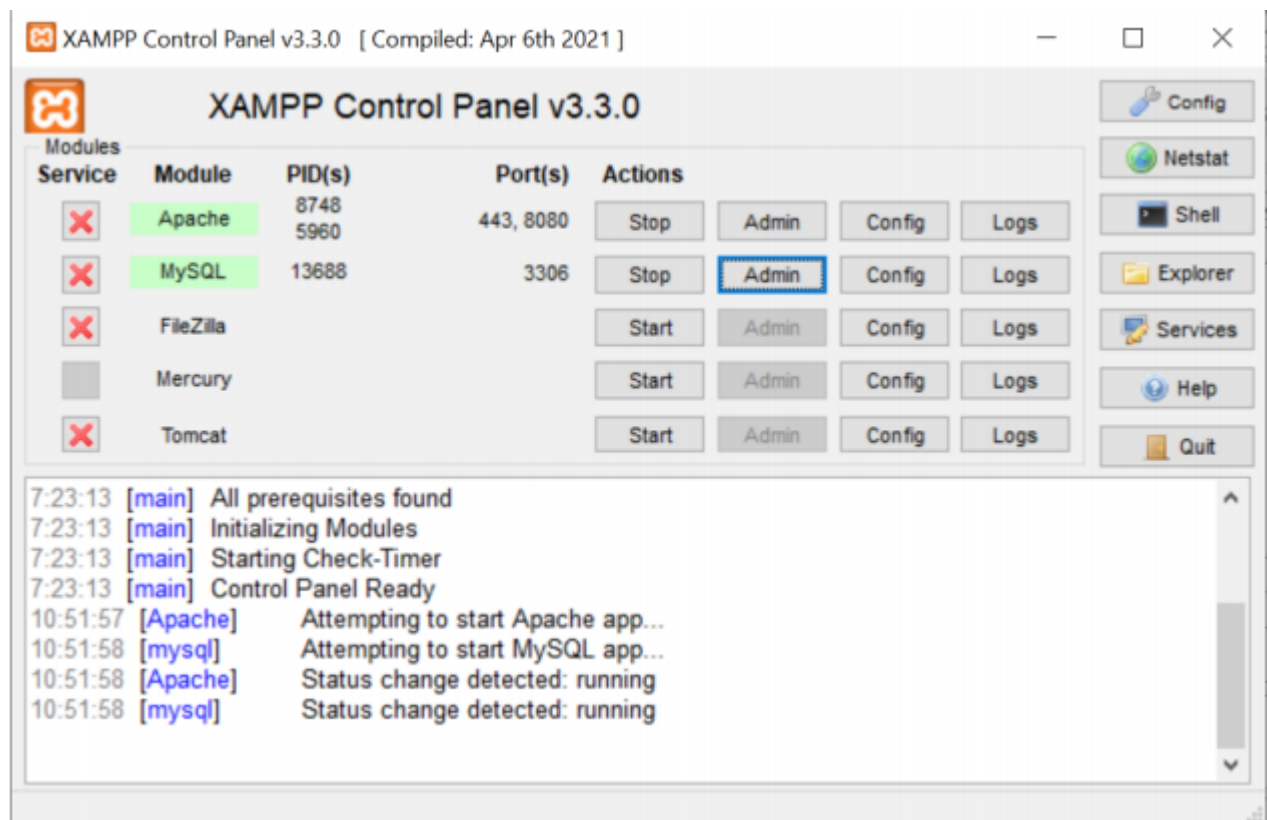
Figure **F.05**

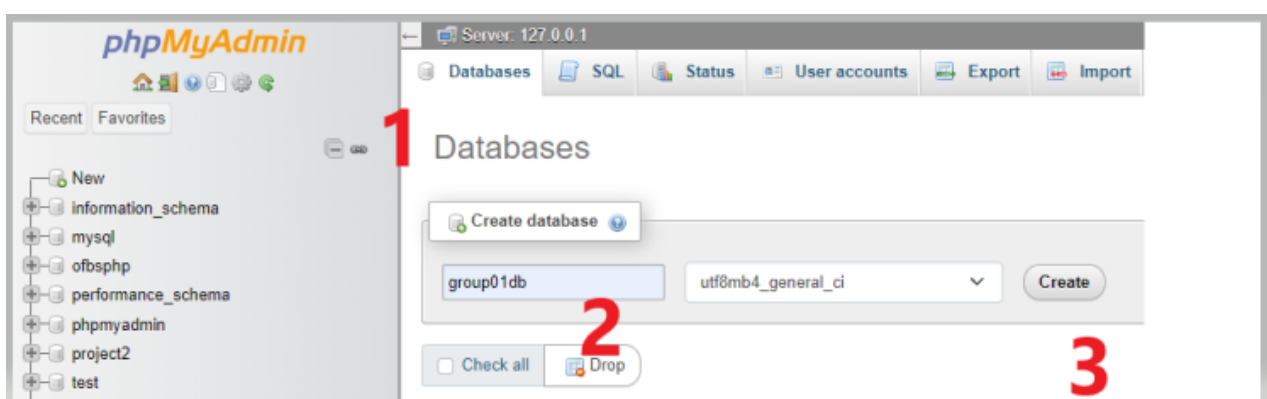| 3.3	Chooose Database	Type name as the **Figure F.06**	Click **Create**

Figure **F.06**

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3.4	Choose import as **Figure F.07**	In File to import: choose **group01db.sql**	Scroll down and click **Import**

Figure **F.07**

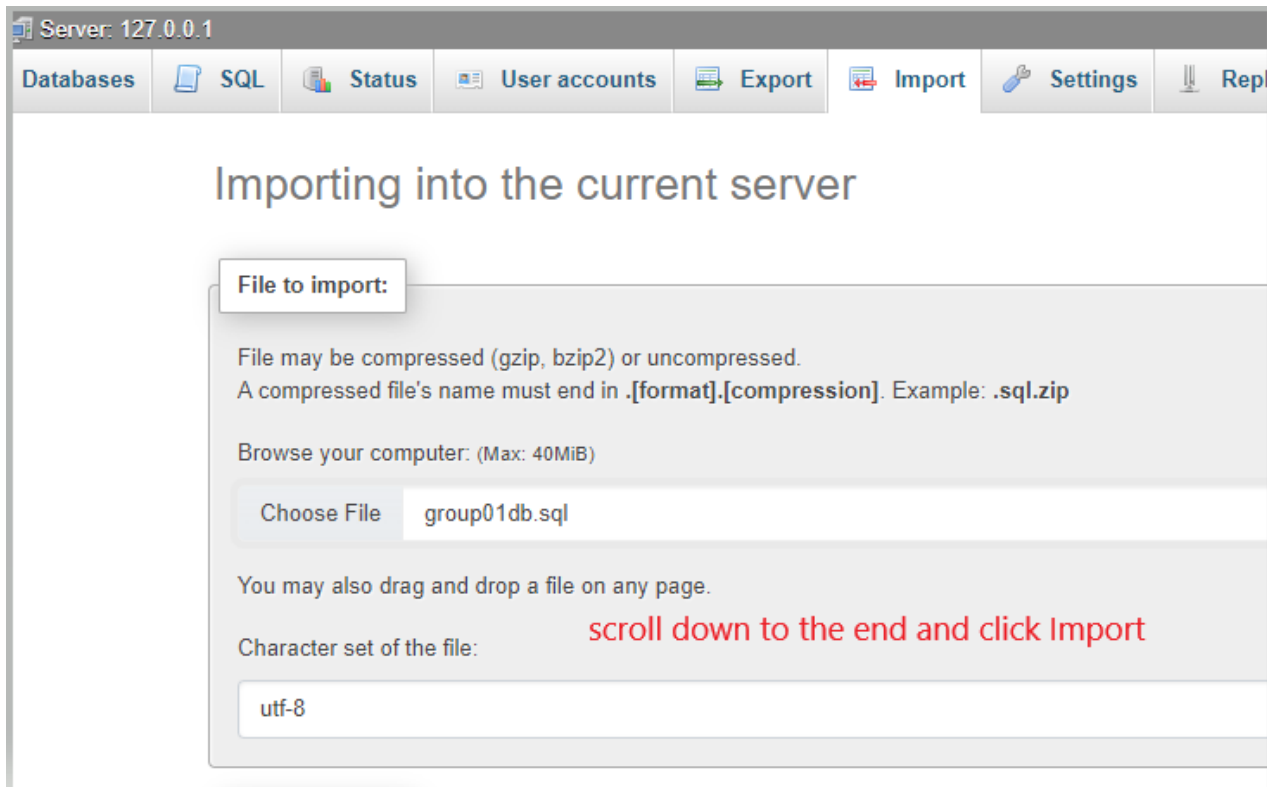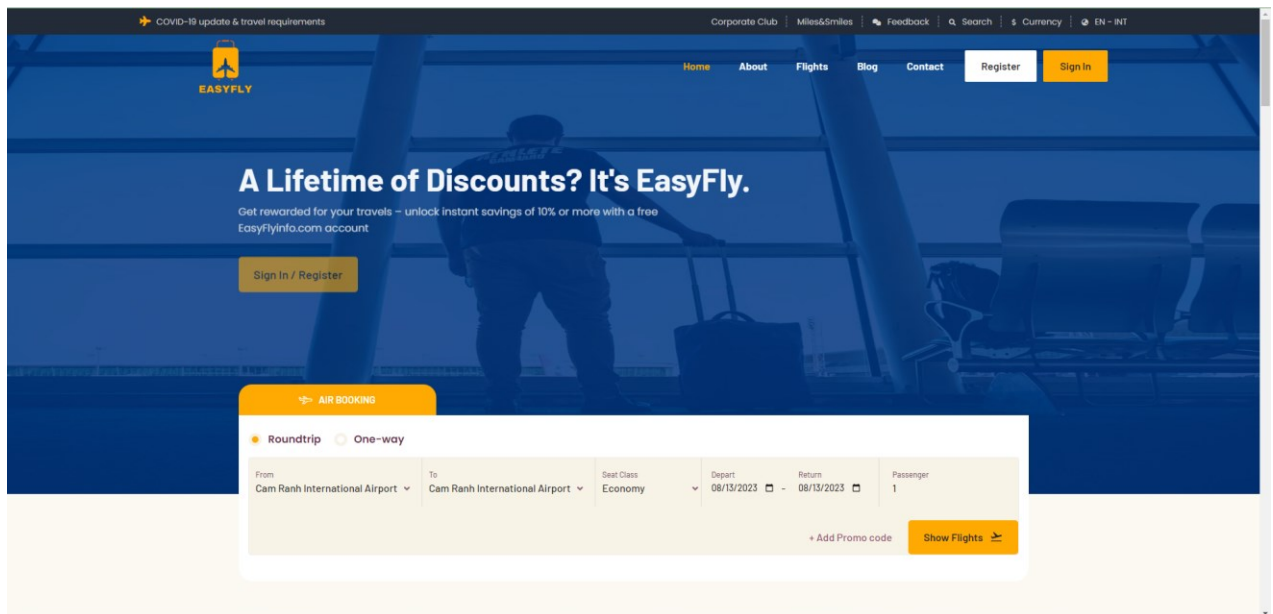| **4. Open URL**	
4.1	In the project folder, Shift + Right click to open Window Shell
4.2	Type php artisan key:generate
4.3	Type php artisan serve
4.4	Open browser with this URL

C. Successful test

- The website is loaded successfully.
- Homepage should be displayed as described in the documentation.

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- *The Center performs the installation and give a notification of the protection list for successfully. Project not successfully installed is Fail.*