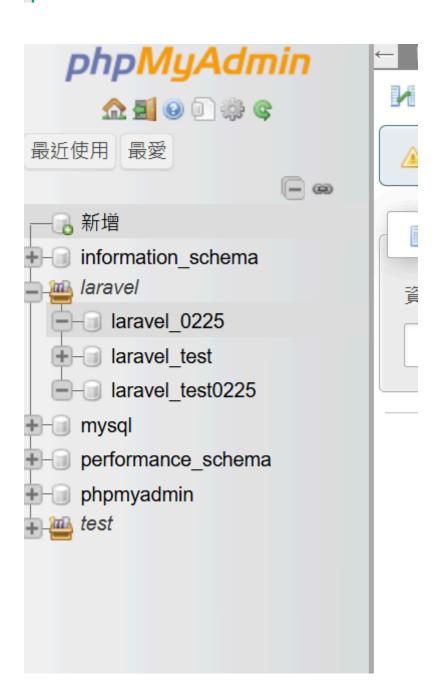
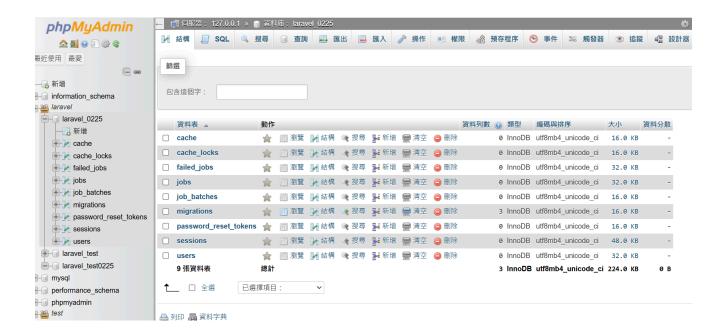
```
Example (PDO)
                                                                                                        phpMyAdmin
                                                                                                           <?php
                                                                           25 DB_CONNECTION=sqlite
                                                                                                      最近使用 最愛
 $servername = "localhost";
                                                                          26 DB_HOST=127.0.0.1
 $username = "username";
                                                                             DB_PORT=3306
                                                                                                       - 新增
                                                                          28 DB_DATABASE=laravel
 $password = "password";
                                                                                                      information_schema
                                                                                                       laravel
 try {
                                                                                                       laravel_test
   $conn = new PDO("mysql:host=$servername", $username, $password);
                                                                                                       laravel_test0225
   // set the PDO error mode to exception
                                                                                                      ⊪ mysql
   $conn->setAttribute(PDO::ATTR_ERRMODE, PDO::ERRMODE_EXCEPTION);
                                                                         DB_CONNECTION=mysal
                                                                                                      performance_schema
   $sql = "CREATE DATABASE myDBPDO";
                                                                         DB_HOST=127.0.0.1
                                                                                                     - phpmyadmin
   // use exec() because no results are returned
                                                                         DB_PORT=3306
                                                                                                     e test
  $conn->exec($sql);
                                                                         DB_DATABASE=laravel 0225
   echo "Database created successfully<br>>";
                                                                        DB_USERNAME=root
                                                                        DB_PASSWORD=
 } catch(PDOException $e) {
   echo $sql . "<br>" . $e->getMessage();
 $conn = null;
```

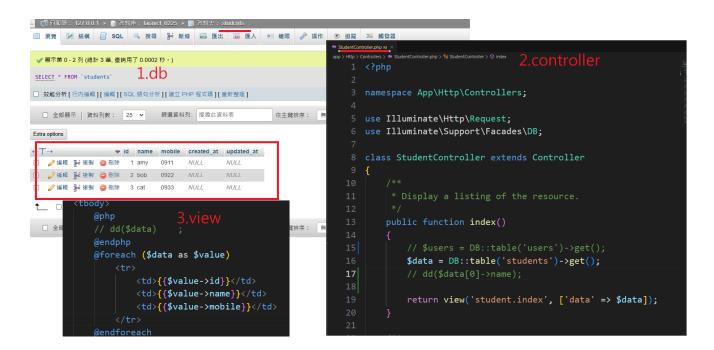


```
5 DB_CONNECTION=mysql
6 DB_HOST=127.0.0.1
7 DB_PORT=3306
8 DB_DATABASE=laravel 0225
9 DB_USERNAME=root
0 DB_PASSWORD=
```



php artisan make:migration create_flights_table
php artisan make:migration create_cars_table
php artisan make:migration create_dogs_table
php artisan make:migration create_students_table (id / name / mobile)
php artisan make:migration create_love_column_dogs_table

php artisan migrate



https://stackoverflow.com/questions/66133986/sqlstate42s02-base-table-or-view-not-found-1146-table-cloud18i-dbpethu-sess

1.database -> file

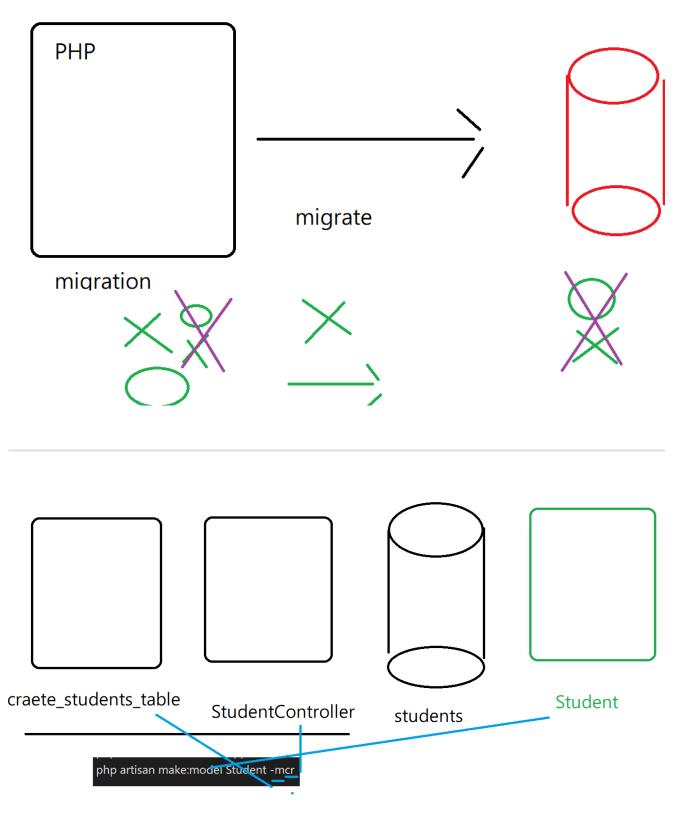
```
2 SESSION_DRIVER=file
3 SESSION_LIFETIME=120
4 SESSION_ENCRYPT=false
5 SESSION_PATH=/
6 SESSION_DOMAIN=null
7
```

2.session table

php artisan session:table

php artisan migrate





php artisan make:model Apple -mcr php artisan make:model Student -mcr controller

model view

1.laravel 12

composer create-project "laravel/laravel:^12.0" example-app composer create-project "laravel/laravel:^12.0" laravel 0226

php artisan make:model Flight php artisan make:model Student -mcr

```
use App\Http\Controllers\PhotoController;
Route::resource('photos', PhotoController::class);
use App\Http\Controllers\StudentController;
Route::resource('students', StudentController::class);
```