1. **Descomentar el public path en App\Providers\AppServiceProvider.php**
2. **CONFIGURAR EL ARCHIVO SERVER.PHP**

'mysql' => [

'driver' => 'mysql',

'url' => env('DATABASE\_URL'),

'host' => env('DB\_HOST', '162.210.103.240'),

'port' => env('DB\_PORT', '3306'),

'database' => env('DB\_DATABASE', 'mayorcentro\_mfn'),

'username' => env('DB\_USERNAME', 'mayorcentro\_mfn'),

'password' => env('DB\_PASSWORD', 'Pi051027@2020'),

'unix\_socket' => env('DB\_SOCKET', ''),

'charset' => 'utf8mb4',

'collation' => 'utf8mb4\_unicode\_ci',

'prefix' => '',

'prefix\_indexes' => true,

'strict' => true,

'engine' => null,

'options' => extension\_loaded('pdo\_mysql') ? array\_filter([

PDO::MYSQL\_ATTR\_SSL\_CA => env('MYSQL\_ATTR\_SSL\_CA'),

]) : [],

],

1. **MODIFICAR EL INDEX.PHP EN LA RAIZ**

<?php

define('LARAVEL\_START', microtime(true));

require \_\_DIR\_\_.'/../laravel/vendor/autoload.php';

$app = require\_once \_\_DIR\_\_.'/../laravel/bootstrap/app.php';

$kernel = $app->make(Illuminate\Contracts\Http\Kernel::class);

$response = $kernel->handle(

$request = Illuminate\Http\Request::capture()

);

$response->send();

$kernel->terminate($request, $response);