**Episode:40:Laravel Facades Demystified**

* The service provider tells laravel to bind various components into the service container.
* In controller for returning a view we use the helper function **return view(‘welcome’)**
* But at the same time we can also use **return view::make(‘welcome’)** both the function going to display the same result
* If we visit **view .php** an inbuilt file ,there is a class called view but there is no method **make()**
* At the top there is a reference that static method called make. But it does not describe about the view
* Default facade are in the facades with framework
* Most of the framework can be accessed using this facades if we want

**Code:**

**View.php**

@method static \Illuminate\Contracts\View\View make(string $view, array $data = [], array $mergeData = [])

* But behind the scene view /factoy.php ,inbuilt file which is referenced and the method **make** is called

**Code:**

**View/Factory.php**

@method static Carbon|null make($var)

* Same as this we use

**//Using tinker we are storing and retrieving data from the service container**

**PS D:\xampp\htdocs\laravel6> php artisan tinker**

**Psy Shell v0.9.12 (PHP 7.3.11 — cli) by Justin Hileman**

**>>> app()->bind('key',function ()**

**... {return'here you go';});**

**=> null**

**>>> resolve('key')**

**=> "here you go"**

**The above program meaning is**

* Using the helper function bind() with key storing associated value in service container
* Using resolve () with key we are retrieving the the data

**Example:1**

**// If we use resolve() helper function to get the request.php façade**

**>>> resolve('request')**

**=> Illuminate\Http\Request {#60**

**+attributes: Symfony\Component\HttpFoundation\ParameterBag {#51},**

**+request: Symfony\Component\HttpFoundation\ParameterBag {#55},**

**+query: Symfony\Component\HttpFoundation\ParameterBag {#53},**

**+server: Symfony\Component\HttpFoundation\ServerBag {#47},**

**+files: Symfony\Component\HttpFoundation\FileBag {#48},**

**+cookies: Symfony\Component\HttpFoundation\ParameterBag {#50},**

**+headers: Symfony\Component\HttpFoundation\HeaderBag {#54},**

**}**

**Code:**

**Request.php**

* The same path we get if we use **resolve(‘request’)**

@see \Illuminate\Http\Request

**Example2:**

**//we have separate files.php directory**

**PS D:\xampp\htdocs\laravel6> php artisan tinker**

**Psy Shell v0.9.12 (PHP 7.3.11 — cli) by Justin Hileman**

**>>> resolve('files')**

**=> Illuminate\Filesystem\Filesystem {#152}**

**Code:**

**Filesystem.php**

use Illuminate\Http\Request;