AngularJS Government Part Document

1. How can include into AngularJS some extend JS, CSS, Libraries, Angular Module, Controllers, Services in file “index.html”
2. Create application module “app” for new application in file “app.js”, in here, I define components for application and modules I write, along with constant variables will be use in all application. Config this module to run file template ”app.html” with controller appCtrl in file “appCtr.js”
3. Then create service for app in file “apiServices.js”. This file include CRUD function for all application.
4. Create template file for the application, in “app.html”, create controller for template page in file “appCtrl.js”. And global variables config in file “config.js”
5. In file appCtrl.js, set up menu for “app.html” by “vm.menuItems”. Also set up some require function for side bar menu event.

* Remember each module need to include angular components for each one ( when create module)

1. Then, child module for app( mean: use app as a template file).
2. First, create Login module in file “LoginModule.js”, with “index.html” for login HTML page, controller, services for this module in “ loginCtrl.js” and “loginService.js”

* This login is use for admin login.

1. Second, create dashboard app as a template for admin as a child of “app” module. Food truck view pages also.
2. Each “dashboard” app or “ftview” app has each controller and service.

States

(app.”statename”)

Login Admin

Food Truck View (ftview)

App

State Controllers

State HTML pages

DashBoard Admin Page

Global Config

Service

Controller