using System.Web;

using System.Web.Optimization;

namespace MvcIntroduction

{

public class BundleConfig

{

// For more information on Bundling, visit http://go.microsoft.com/fwlink/?LinkId=254725

public static void RegisterBundles(BundleCollection bundles)

{

bundles.Add(new ScriptBundle("~/bundles/jquery").Include(

"~/Scripts/jquery-{version}.js"));

bundles.Add(new ScriptBundle("~/bundles/jqueryui").Include(

"~/Scripts/jquery-ui-{version}.js"));

bundles.Add(new ScriptBundle("~/bundles/jqueryval").Include(

"~/Scripts/jquery.unobtrusive\*",

"~/Scripts/jquery.validate\*"));

// Use the development version of Modernizr to develop with and learn from. Then, when you're

// ready for production, use the build tool at http://modernizr.com to pick only the tests you need.

bundles.Add(new ScriptBundle("~/bundles/modernizr").Include(

"~/Scripts/modernizr-\*"));

bundles.Add(new StyleBundle("~/Content/css").Include("~/Content/site.css"));

bundles.Add(new StyleBundle("~/Content/themes/base/css").Include(

"~/Content/themes/base/jquery.ui.core.css",

"~/Content/themes/base/jquery.ui.resizable.css",

"~/Content/themes/base/jquery.ui.selectable.css",

"~/Content/themes/base/jquery.ui.accordion.css",

"~/Content/themes/base/jquery.ui.autocomplete.css",

"~/Content/themes/base/jquery.ui.button.css",

"~/Content/themes/base/jquery.ui.dialog.css",

"~/Content/themes/base/jquery.ui.slider.css",

"~/Content/themes/base/jquery.ui.tabs.css",

"~/Content/themes/base/jquery.ui.datepicker.css",

"~/Content/themes/base/jquery.ui.progressbar.css",

"~/Content/themes/base/jquery.ui.theme.css"));

}

}

}

public class MvcApplication : System.Web.HttpApplication

{

protected void Application\_Start()

{

AreaRegistration.RegisterAllAreas();

WebApiConfig.Register(GlobalConfiguration.Configuration);

FilterConfig.RegisterGlobalFilters(GlobalFilters.Filters);

// Настройка маршрутов. Класс RouteConfig находится в директории App\_Start проекта.

RouteConfig.RegisterRoutes(RouteTable.Routes);

BundleConfig.RegisterBundles(BundleTable.Bundles);

}

}

using System;

using System.Collections.Generic;

using System.Linq;

using System.Web;

using System.Web.Mvc;

namespace MvcIntroduction.Controllers

{

public class HomeController : Controller

{

//

// GET: /Home/

// Для запуска данного метода следует сделать запрос по адресу

// 'http://localhost:port/Home/Index' или 'http://localhost:port/Home/'

// Также данный метод будет запущен при выполнении запроса 'http://localhost:port/', так как путь /Home/Index

// настроен как путь по умолчанию в файле /App\_Start/RouteConfig.cs

public ActionResult Index()

{

return View();

}

}

}

Home/Index

@{

Layout = null;

}

<!DOCTYPE html>

<html>

<head>

<meta name="viewport" content="width=device-width" />

<title>Index</title>

</head>

<body>

<div>

Hello World

</div>

</body>

</html>