namespace StaticSegments

{

using System;

using System.Collections.Generic;

using System.Linq;

using System.Web;

using System.Web.Mvc;

using System.Web.Routing;

public class RouteConfig

{

public static void RegisterRoutes(RouteCollection routes)

{

routes.IgnoreRoute("{resource}.axd/{\*pathInfo}");

routes.MapRoute(

name: "Default",

url: "{controller}/{action}",

defaults: new { controller = "Home", action = "Index" }

);

routes.MapRoute(

name: "PublicRoute",

url: "public/{controller}/{action}",

defaults: new { controller = "Home", action = "Index" }

);

}

}

}

namespace StaticSegments.Controllers

{

using System;

using System.Collections.Generic;

using System.Linq;

using System.Web;

using System.Web.Mvc;

public class HomeController : Controller

{

//

// GET: /Home/

public ActionResult Index()

{

return View();

}

}

}

@{

Layout = null;

}

<!DOCTYPE html>

<html>

<head>

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

<title>Index</title>

</head>

<body>

<div>

<p>

HomeController Index view

</p>

<a href="/Home/Index">/Home/Index</a><br />

<a href="/Public/Home/Index">/Public/Home/Index</a><br />

</div>

</body>

</html>