

```
1 using System;
2 using System.Collections.Generic;
3 using System.IO;
4 using System.Linq;
5 using System.Net;
6 using System.Threading.Tasks;
7 using Microsoft.AspNetCore;
8 using Microsoft.AspNetCore.Hosting;
9 using Microsoft.Extensions.Configuration;
10 using Microsoft.Extensions.Logging;
11
12 namespace LibraryAppMVC
13 {
14     public class Program
15     {
16         public static void Main(string[] args)
17         {
18             BuildWebHost(args).Run();
19         }
20
21         public static IWebHost BuildWebHost(string[] args) =>
22             WebHost.CreateDefaultBuilder(args)
23                 .UseApplicationInsights()
24                 .UseStartup<Startup>()
25                 .UseKestrel(options =>
26                 {
27                     options.Listen(IPAddress.Loopback, 5000);
28                     options.Listen(IPAddress.Loopback, 5001);
29                 })
30                 .Build();
31     }
32 }
33
```