```csharp
1  using DatabaseConnect;
2  using DatabaseConnect.Entities;
3  using Microsoft.AspNetCore.Authorization;
4  using Microsoft.AspNetCore.Cryptography.KeyDerivation;
5  using Microsoft.AspNetCore.Mvc;
6  using Microsoft.EntityFrameworkCore;
7  using Microsoft.Extensions.Configuration;
8  using Microsoft.Extensions.Logging;
9  using Microsoft.IdentityModel.Tokens;
10 using System;
11 using System.Collections.Generic;
12 using System.IdentityModel.Tokens.Jwt;
13 using System.Linq;
14 using System.Security.Claims;
15 using System.Security.Cryptography;
16 using System.Text;
17 using static LibraryAppMVC.Models.Models;
18
19 namespace LibraryAppMVC.Controllers
20 {
21     [Route("")]
22     [ApiExplorerSettings(IgnoreApi = true)]
23     public class SwaggerRedirectController : Controller
24     {
25         [Route("")]
26         [HttpGet]
27         [ApiExplorerSettings(IgnoreApi = true)]
28         public IActionResult RedirectToSwaggerUi()
29         {
30             return Redirect("swagger");
31         }
32     }
33 }
34
```