

Step 1:

Run the SQL scripts to create table and insert dummy data

Step 2:

Enter the connection string in the appsettings.json file

Example:

```
1 {
2   "PostgreConnectionString": "User ID=postgres;Password=Welcome1;Host=localhost;Port=5432;Database=DocTest;Pooling=true;MaxPoolSize=20",
3   "Okta": {
4     "Authority": "https://dev-762552.oktapreview.com/oauth2/default",
5     "RequireHttpsMetadata": "false"
6   },
7   "Logging": {
8     "LogLevel": {
9       "Default": "Information",
10      "Microsoft": "Warning",
11      "Microsoft.Hosting.Lifetime": "Information"
12    }
13  },
14  "AllowedHosts": "*"
15 }
16
```

Step 3:

Launch the application and we have swagger UI as shown below.

