# .NET 9 App Dev Hands-On Lab

## MVC Lab 2b - Configuration for Commons Services

Before starting this lab, you must have completed Razor Pages/MVC Lab 2a.

# **Part 1: Update the Settings**

#### Step 1: Update the Root AppSettings.json file

• Update the appsettings.json in the AutoLot.Mvc project to the following:

```
{
  "AllowedHosts": "*"
}
```

{

### **Step 2: Update the Development App Settings**

• Update the appsettings.Development.json in the AutoLot.Mvc project to the following:

```
"AppLoggingSettings": {
   "MSSqlServer": {
        "TableName": "SeriLogs",
        "Schema": "Logging",
        "ConnectionStringName": "AutoLot"
   },
   "File": {
        "Drive": "c",
        "FilePath": "temp",
        "FileName": "log_AutoLot_Development.txt"
   },
   "General": {
        "RestrictedToMinimumLevel": "Information"
   }
},
"AppName": "AutoLot.Mvc - Dev"
```

#### **Step 3: Add the Production App Settings File**

• Add a new JSON file to the AutoLot.Mvc project named appsettings.Production.json and update the file to the following:

```
"AppLoggingSettings": {
    "MSSqlServer": {
        "TableName": "SeriLogs",
        "Schema": "Logging",
        "ConnectionStringName": "AutoLot"
    },
    "File": {
        "Drive": "c",
        "FilePath": "temp",
        "FileName": "log_AutoLot.txt"
    },
    "General": {
        "RestrictedToMinimumLevel": "Error"
    }
},
"AppName": "AutoLot.Mvc"
```

# **Summary**

This lab updated the settings in the ASP.NET Core MVC project to support the common services.

## **Next steps**

In the next part of this tutorial series, you will start working with ASP.NET Core.