

# .NET App Dev Hands-On Lab

## Razor Pages 2b – Configuration for Commons Services

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

### Part 1: Update the Settings

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

- Update the appsettings.json in the AutoLot.Web project to the following:

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

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

- Update the appsettings.Development.json in the AutoLot.Web 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.Web - Dev"  
}
```

## Step 3: Add and Update the Production App Settings File

- Add a new JSON file to the AutoLot.Web 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.Web"
}
```

## Part 2: Add the DealerInfo ViewModel

- In the AutoLot.Services project, create a new folder named `ViewModels`, and in that folder, create a new file named `DealerInfo.cs` and update the contents to the following:

**Note:** This step is already completed if you started with the MVC labs.

```
namespace AutoLot.Services.ViewModels;
public class DealerInfo
{
    public string DealerName { get; set; }
    public string City { get; set; }
    public string State { get; set; }
}
```

## Summary

This lab updated the ASP.NET Core Razor Pages project settings to support the services.

## Next steps

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