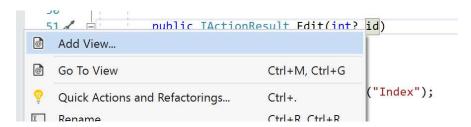
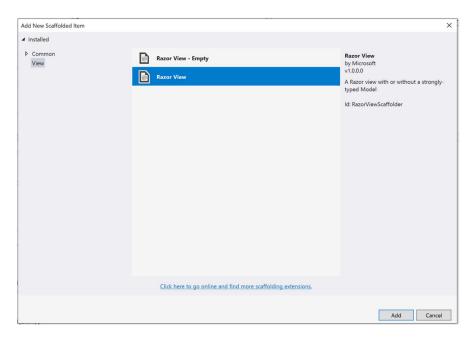
Creating an Edit Page (View) Using Visual Studio

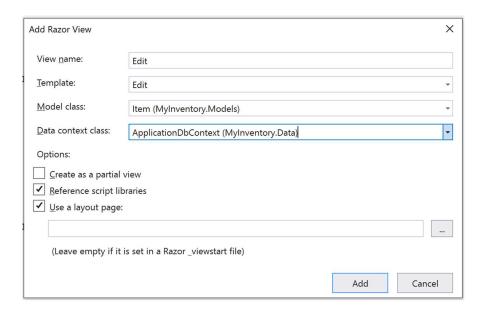
- 1. Open ItemController.cs from Controllers folder.
- 2. From the Edit method, right-click then select Add View...



3. From the Add New Scaffold Item window, select Razor View.



- 4. Click the **Add** button to continue.
- 5. From the **Add Razor View** window, set **Edit** as View Name, **Edit** as Template, **Item** as Model Class, and **ApplicationDBContext** as Data context class.



- 6. Click the **Add** button to generate the view.
- 7. **Edit.cshtml** will appear from the **Views > Item folder**.



- 8. Edit.cshtml contains auto-generated HTML and Razor syntax.
- 9. Inside **Edit.cshtml**, remove the existing markups highlighted below.

```
<div class="form-group">
32
                         <label asp-for="Price" class="control-label"></label>
                         <input asp-for="Price" class="form-control" />
33
                         <span asp-validation-for="Price" class="text-danger"></span>
34
35
                     </div>
36
                     kdiv class="form-gro
37
                        <label asp-for="DateAdded" class="control-label"></label>
                         <input asp-for="DateAdded" class="form-control" />
38
                        <span asp-validation-for="DateAdded" class="text-danger"></span>
39
                    </div>
40
                     <div class="form-group">
41
                        <lass="control" |
<lass="control" | label | sap-for="DateModified" |
<input asp-for="DateModified" |
<input asp-for="DateModified" |
</pre>
class="form-control" />
42
43
                        <span asp-validation-for="DateModified" class="text-danger"></span>
44
                    </div>
45
46
                    <div class="form-group">
                        <label asp-for="Type" class="control-label"></label>
                         <select asp-for="Type" class="form-control"></select>
49
                        <span asp-validation-for="Type" class="text-danger"></span>
                    </div>
50
                    51
```

10. Update <select asp-for="Type" class="form-control"></select> to include asp-items attribute and value Html.GetEnumSelectList<ItemType>().

- 11. Press **F5** or **Debug > Start Debugging** to run the program.
- 12. You can access the Edit page using localhost:<port number>/Item/Edit or right-click Edit.cshtml then select View in Browser.

