

General

Please note that code presented in the book is for illustrative purposes and may not include every function discussed in the book. Please refer to the online source code files hosted at GitHub for the complete code listings.

Introduction

Page xxv, Heading “The Goals of This Book,” first paragraph, third sentence should read:

The second goal is to cover two different JavaScript frameworks (Angular2 and React) as well as client-side build tools and TypeScript.

Page xxxii, Heading “How This Book is Organized,” second paragraph, first sentence should read:

The second part covers client-side build utilities (like Gulp, NPM, and Web Pack), TypeScript, and then builds the SpyStore site using Angular2 and React.

Chapter 1

Page 21, Heading “Custom Connection Strategies,” the paragraph should read:

A custom connection strategy can also be created. Create a new class in the EF directory of the `SpyStore.DAL` project named `MyExecutionStrategy.cs`. Add a using for `Microsoft.EntityFrameworkCore.Storage` and derive the class from `ExecutionStrategy`. Add the following code:

(...followed by the code listing on page 21)

Page 32, Heading “No-Tracking Queries”, first paragraph, second line:

```
AsNotTracking()
```

...should be:

```
AsNoTracking()
```

Code in this section is meant as samples and not intended to be run.

Note that the code files for this section, at: https://github.com/Apress/building-web-apps-vs2017/tree/master/SourceCode_Chapter01 do not include the above, and are correct.