# Exam Ref 70-486: Developing ASP.NET MVC 4 Web Applications

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To ensure the ongoing accuracy of this book and its companion content, we've reviewed and confirmed the errors listed below. If you find a new error, we hope you'll report it to us on our website: www.microsoftpressstore.com/contact-us/errata.

| Page | Location | Description | Date corrected |
|---|---|---|---|
| 30 | Objective 1.2, question 2, answers | Reads:<br>2. Correct answers: B, C<br><br>Should read:<br>2. Correct answer: B | 12/13/2013 |
| 171-172 | Chapter 3, section 3 | The "public" keyword is capitalized in several code snippets. It should be lowercased. An example is shown here.<br><br>Reads:<br>Public ActionResult Login(LoginUser user)<br><br>Should read:<br>public ActionResult Login(LoginUser user) | 12/13/2013 |
| 193 | Third paragraph, code example | Reads:<br>ModelBinders.Binders.Add(typeof(MyNewModelBinder), new MyNewModelBinder ());<br><br>Should read:<br>ModelBinders.Binders.Add(typeof(MyNewModel), new MyNewModelBinder ()); | 12/13/2013 |

| Page | Location | Description | Date corrected |
|------|----------|-------------|----------------|
| 197 | Objective 3.6, question 2 | Should read:<br>2. You work for a financial services company that deals with many small brokers. Your executives want to be able to run a report that details all the actions taken by the brokers on the site as a form of auditing and protection. Neither the application nor the system currently stores this kind of information. Which of the following are viable solutions? (Choose all that apply.)<br>A. Create a globally applied custom action filter that implements the OnActionExecuting method. Have it store the user, the URL, and the forms collection.<br>B. Create a globally applied custom action filter, ensuring that you set the AllowMultiple parameter to false, that implements the OnActionExecuting method. Have it store the user, the URL, and the forms collection.<br>C. Create a globally applied custom action filter that implements the OnActionExecuted method. Have it store the user, the URL, and the forms collection.<br>D. Override the AuthorizeAttribute and have it store the user, the URL, and the forms collection. | 12/13/2013 |