



# Microsoft

## 70-486 Exam

### Microsoft Developing ASP.NET MVC 4 Web Applications Exam

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## Version: 20.0

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### Question: 1

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DRAG DROP

You need to implement the Views\RunLog\\_CalculatePace.cshtml partial view from Views\Runlog\GetLog.cshtml to display the runner's average mile pace.

How should you implement the view? (To answer, drag the appropriate code segments to the correct location or locations. Each code segment may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.)

The interface shows a list of code segments on the left and a partial view template on the right.

**Code Segments (Left):**

- @Html.Partial(
- @Html.Action(
- "\_CalculatePace.cshtml", log)
- "\_CalculatePace", log)
- "\_CalculatePace")

**Partial View Template (Right):**

```
<td>
    @Html.DisplayFor(model => log.Time)
</td>
<td>
    [Empty Box]
    [Empty Box]
</td>
<td>
    @Html.ActionLink(
        "Delete", "Deletelog",
        new { id = log.Id })
</td>
```

---

**Answer:**

---

```
<td>
    @Html.DisplayFor(model => log.Time)
</td>
<td>
    @Html.Partial(
        "_CalculatePace", log)
    </td>
<td>
    @Html.ActionLink(
        "Delete", "DeleteLog",
        new { id = log.Id })
</td>
```

@Html.Action(  
"\_CalculatePace.cshtml", log)  
"\_CalculatePace")

---

**Question: 2**

---

**DRAG DROP**

You need to implement security according to the business requirements.

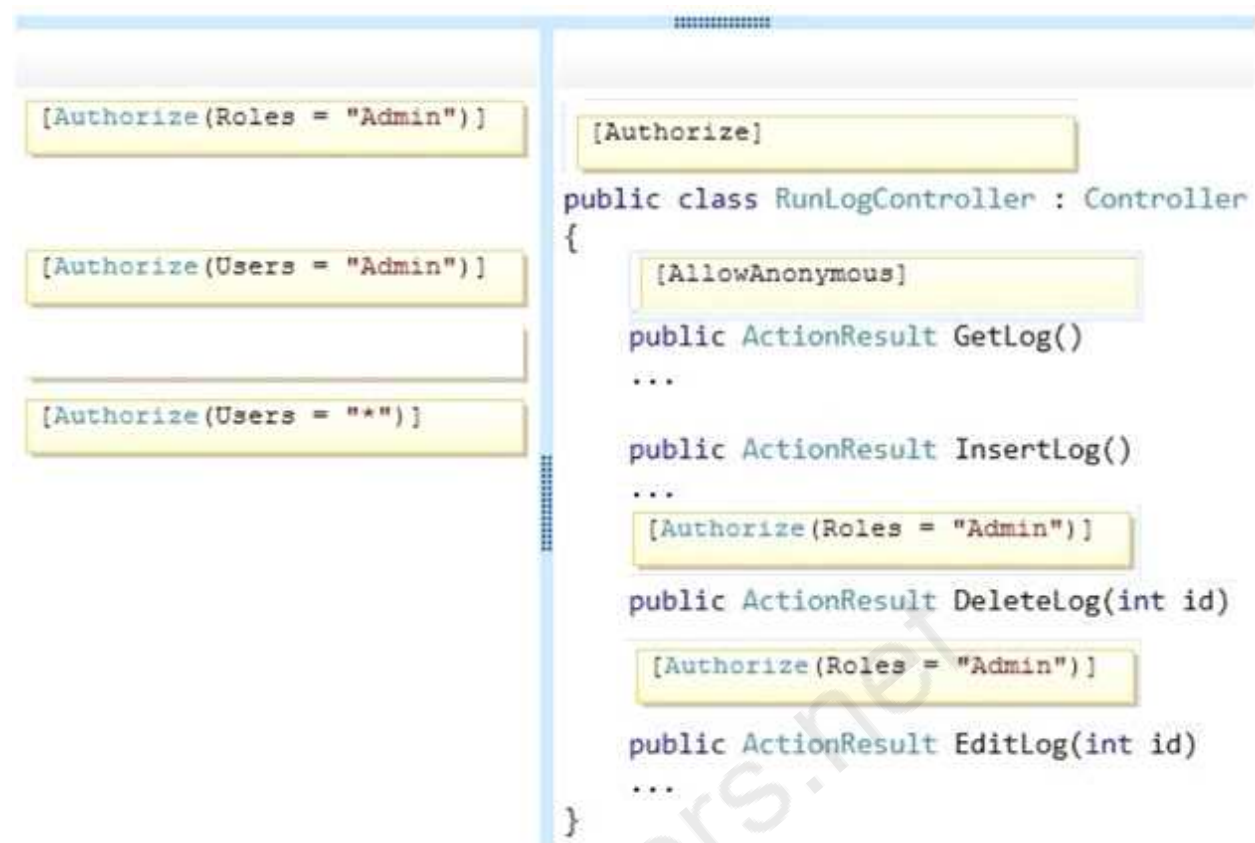
How should you modify RunLogController? (To answer, drag the appropriate code segment to the correct location or locations. Each code segment may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.)

<code>[Authorize(Roles = "Admin")]</code>	<input type="text"/>
<code>[Authorize]</code>	<code>public class RunLogController : Controller</code>
<code>[Authorize(Users = "Admin")]</code>	<code>{</code>
<code>[AllowAnonymous]</code>	<input type="text"/>
<code>[Authorize(Users = "*")]</code>	<code>public ActionResult GetLog()</code>
	<code>...</code>
	<code>public ActionResult InsertLog()</code>
	<code>...</code>
	<input type="text"/>
	<code>public ActionResult DeleteLog(int id)</code>
	<input type="text"/>
	<code>public ActionResult EditLog(int id)</code>
	<code>...</code>
	<code>}</code>

---

**Answer:**

---



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**Question: 3**

You need to make the "Distance" header of the table bold in the Views/RunLog/GetLog.cshtml view. Which code segment should you use?

- A. `table>tr{ font-weight: bold; }`
- B. `table>th:last-child{ font-weight: bold; }`
- C. `table+first-child{ font-weight: bold; }`
- D. `table>tr>th:nth-child (2) { font-weight: bold; }`

---

**Answer: D**

---

---

**Question: 4**

You need to extend the edit functionality of RunLogController. Which code segment should you use?

- ☐ A. 

```
[HttpGet]
[ActionName("EditLog")]
[ValidateAntiForgeryToken]
public ActionResult EditLog(LogModel log)
{
    ...
}
```
- ☐ B. 

```
[HttpPost]
[ActionName("EditLog")]
public ActionResult EditLogValidated(LogModel log)
{
    ...
}
```
- ☒ C. 

```
[HttpPost]
[ActionName("EditLog")]
[ValidateAntiForgeryToken]
public ActionResult EditLogValidated(LogModel log)
{
    ...
}
```
- ☐ D. 

```
[HttpPost]
[ActionName("EditLog")]
[RequireHttps]
public ActionResult EditLogValidated(LogModel log)
{
    ...
}
```

- A. Option A  
B. Option B  
C. Option C  
D. Option D

---

**Answer: C**

---

---

### Question: 5

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#### HOTSPOT

You need to implement the map of the runners' paths.

How should you build the video viewer? (To answer, select the appropriate options in the answer area.)

Work Area

```
<video width="320" height="240">
  <| |>
  <| |>
  <| |>
  <| | width="320" height="240">
    <| | name="movie" value="map.swf" />
    <| | src="map.swf" />
  </| |>
</video>
```

Work Area

&lt;video width="320" height="240"&gt;

&lt; [v] &gt;

source src="map.mp4" type="video/mp4"  
 source src="map.ogv" type="video/ogg"  
 source src="map.webm" type="video/webm"

&lt; [v] &gt;

source src="map.mp4" type="video/mp4"  
 source src="map.ogv" type="video/ogg"  
 source src="map.webm" type="video/webm"

&lt; [v] &gt;

source src="map.mp4" type="video/mp4"  
 source src="map.ogv" type="video/ogg"  
 source src="map.webm" type="video/webm"

&lt; [v] width="320" height="240"&gt;

embed  
 object  
 video  
 canvas

&lt; [v] name="movie" value="map.swf" /&gt;

object  
 param  
 option  
 embed

&lt; [v] src="map.swf" /&gt;

video  
 param  
 embed  
 source

&lt;/ [v] &gt;

embed  
 object  
 video  
 canvas

&lt;/video&gt;



---

**Answer:**


---

Work Area

```

<video width="320" height="240">
  <
    source src="map.mp4" type="video/mp4"
    source src="map.ogv" type="video/ogg"
    source src="map.webm" type="video/webm"
  <
  <
    source src="map.mp4" type="video/mp4"
    source src="map.ogv" type="video/ogg"
    source src="map.webm" type="video/webm"
  <
  <
    source src="map.mp4" type="video/mp4"
    source src="map.ogv" type="video/ogg"
    source src="map.webm" type="video/webm"
  <
  width="320" height="240">
  embed
  object
  video
  canvas
  <
    name="movie" value="map.swf" />
    object
    param
    option
    embed
  <
    src="map.swf" />
    video
    param
    embed
    source
  </
  embed
  object
  video
  canvas
</video>

```

---

**Question: 6**

---

If the canvas element is supported by the client browser, the application must display "London 2012" in the footer as text formatted by JavaScript at the end of the \_Layout.cshtml file.

You need to modify the layout to ensure that "London 2012" is displayed as either formatted text or as plain text, depending on what the client browser supports.

Which code segment should you add?

- A. `<canvas id="myFooter">  
@(Request.Browser.JavaApplets ? new HtmlString("London 2012") : null)  
</canvas>`
- B. `<canvas id="myFooter">London 2012</canvas>`
- C. `<canvas id="myCanvas">London 2012</canvas>`
- D. `<canvas id="myCanvas"></canvas>  
<p>London 2012</p>`

---

**Answer: C**

---

---

**Question: 7**

---

You need to add an action to RunLogController to validate the users' passwords.

Which code segment should you use?

- ☐ A. 

```
public ActionResult Login(string username, string password)
{
    byte[] buffer = Encoding.UTF8.GetBytes(password + username);
    byte[] hash = MD5.Create().ComputeHash(buffer);
    ComparePassword(username, hash);
    return ContextDependentView();
}
```
- ☐ B. 

```
[RequireHttps]
public ActionResult Login(string username, string password)
{
    byte[] buffer = Encoding.UTF8.GetBytes(password + username);
    byte[] hash = SHA1.Create().ComputeHash(buffer);
    ComparePassword(username, hash);
    return ContextDependentView();
}
```
- ☐ C. 

```
public ActionResult Login(string username, string password)
{
    byte[] buffer = Encoding.UTF8.GetBytes(password + username);
    byte[] hash = SHA1.Create().ComputeHash(buffer);
    ComparePassword(username, hash);
    return ContextDependentView();
}
```
- ☐ D. 

```
[RequireHttps]
public ActionResult Login(string username, string password)
{
    byte[] buffer = Encoding.UTF8.GetBytes(password + username);
    byte[] hash = MD5.Create().ComputeHash(buffer);
    ComparePassword(username, hash);
    return ContextDependentView();
}
```

- A. Option A  
B. Option B  
C. Option C  
D. Option D

---

**Answer: B**

---

---

### Question: 8

---

You need to make all of the rows in the table bold in the Views/RunLog/GetLog.cshtml view. Which code segment should you use?

- A. `Table > th:last-child { font-weight: bold; }`
- B. `Table+first-child{ font-weight: bold; }`
- C. `Table>tr>th:nth-child(2){font-weight: bold; }`
- D. `Table > tr {font-weight: bold;}`

---

**Answer: D**

---

---

**Question: 9**

---

You need to display the "miles" unit description after the distance in the GetLog view.  
Which line of code should you use to replace line GL21? (Each correct answer presents a complete solution. Choose all that apply.)

- A. `@log.Distance miles`
- B. `@Html.DisplayFor(model => log.Distance) miles`
- C. `@log.Distance.ToString() @Html.TextArea("miles")`
- D. `@Html.DisplayFor(model => log.Distance.ToString() + " miles")`

---

**Answer: A, B**

---

---

**Question: 10**

---

The RunLog/Views/InsertLog.cshtml view must display the /Images/stopwatch.png image and the "Insert Run Data" header text below the image. The view should resemble the exhibit. (Click the Exhibit button.)



**Insert Run Data**

RunDate  
4/25/2012 9:06:16 AM

Distance  
0

Time  
HH:MM:SS  
00:00:00

Create

The application must display the image above the field set.

You need to add the HTML code to /Runlog/Views/InsertLog.cshtml to display the image and header text.

Which code segment should you use?

- ☐ A. 

```
<h2>
  Insert Run Data
</h2>
<div>
  
</div>
```
- ☐ B. 

```
<div style="background: url('../../Images/StopWatch.png');">
  <h2>Insert Run Data</h2>
</div>
```
- ☐ C. 

```
<div style="width: 130px; height: 100px;">
  <a href="../../Images/StopWatch.png"></a>
</div>
<h2>
  Insert Run Data
</h2>
```
- ☐ D. 

```
<div style="width: 130px; height: 100px; background: url(
('../../Images/StopWatch.png');">
</div>
<h2>
  Insert Run Data
</h2>
```

A. Option A

B. Option B

C. Option C

D. Option D

---

**Answer: D**

---

Explanation:

Example:

```
<div style="background-image: url(../images/test-background.gif); height: 200px; width: 400px;
border: 1px solid black;">Example of a DIV element with a background image:</div>
```

```
<div style="background-image: url(../images/test-background.gif); height: 200px; width: 400px;
border: 1px solid black;"></div>
```

Example of a DIV element with a background image:



Reference: DIV BACKGROUND-IMAGE in the STYLE element

<http://www.w3.org/WAI/UA/TS/html401/cp0301/0301-CSS-DIV-BACKGROUND-IMAGE>

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