



70-486^{Q&As}

Developing ASP.NET MVC Web Applications

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QUESTION 1

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")`

Correct Answer: AB

QUESTION 2

You need to implement client-side animations according to the business requirements.

Which line of code should you use? (Each correct answer presents a complete solution. Choose all that apply.)

- A. `$("#h1: first") .animate ({ opacity: 0 });`
- B. `$("#h1:first").fadeOut(1000);`
- C. `$("#h1:first").animate({ opacity: 1 });`
- D. `$("#h1:first").fadeOut(1000);`

Correct Answer: AD

From scenario: Information about the first product on the product page must fade out over time to encourage the user to continue browsing the catalog.

QUESTION 3

You are developing an ASP.NET MVC application that enables you to edit and save a contact.

The application must not save on an HTTP GET request.

You need to implement the controller.

Which two possible code segments should you use? Each correct answer presents a complete solution.



A

```
public ActionResult EditContact(int id, Contact c)
{
    if (this.HttpContext.Request.RequestType == "GET")
    {
        c = RetrieveContact(id);
    }
    if (this.HttpContext.Request.RequestType == "POST")
    {
        SaveContact(c);
    }
    return View(c);
}
```

B

```
[HttpGet]
public ActionResult EditContact(int id)
{
    var c = RetrieveContact(id);
    return View(c);
}
[HttpPost]
public ActionResult EditContact(int id, Contact c)
{
    SaveContact(c);
    return View(c);
}
```

C

```
public ActionResult EditContact(FormCollection values)
{
    var c = new Contact()
    {
        FirstName = values["FirstName"],
        LastName = values["LastName"]
    },
    SaveContact(c);
    return View(c);
}
```

D

```
public ActionResult EditContact(int id, Contact c)
{
    if (this.HttpContext.Request["ActionName"] == "GET")
    {
        c = RetrieveContact(id);
    }
    if (this.HttpContext.Request["ActionName"] == "POST")
    {
        SaveContact(c);
    }
    return View(c);
}
```



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

Correct Answer: AB

A: We retrieve the GET and POST methods through
`this.HttpContext.Request.RequestType`.

B: This is the default MVC implementation of having separate methods for GET and POST via function overloading.

Incorrect:

Not D: We retrieve the GET and POST methods through `this.HttpContext.Request.RequestType`, not through `this.HttpContext.Request["ActionName"]`.

QUESTION 4

DRAG DROP

You need to ensure that the application uses `RunLogRoleProvider` custom role provider.

How should you modify the `web.config` file? (To answer, drag the appropriate line of code to the correct location or locations. Each line of code 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.)

Select and Place:

```
<roleManager
  enabled="true" >
  <providers>
    role name="RLRoleProvider"
    type=
    Application="RunnerLog"/>
  </providers>
</roleManager>
```

Correct Answer:



```
<roleManager defaultProvider="RLRoleProvider"
enabled="true" >
  <providers>
    <add name="RLRoleProvider"
type= "RunnerLog.Providers.RunLogRoleProvider"
Application="RunnerLog"/>
  </providers>
</roleManager>
```

QUESTION 5

You are developing an ASP.NET MVC application. The application is deployed in a web farm and is accessed by many users.

The application must handle web server failures gracefully. The servers in the farm must share the state information.

You need to persist the application state during the session.

What should you implement?

- A. A state server
- B. Cookieless sessions
- C. A web garden on the web servers
- D. An InProc session

Correct Answer: A

ASP.NET session state service provides a somewhat slower service than the in-process variant as we need to make calls to a remote server. All session data is stored in memory so shutting down the state machine will wipe out all session

data as well.

Incorrect:

Not D: The InProc option is particularly dangerous in a web farm environment. For example imagine one farm machine which stores the session state but not the other. Subsequent web requests from the same user may not read the correct

session state.

References: <https://dotnetcodr.com/2013/07/01/web-farms-in-net-and-iis-part-5-session-state-management/>



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