



70-486^{Q&As}

Developing ASP.NET MVC Web Applications

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QUESTION 1

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.)

Select and Place:

```
public class RunLogController : Controller
{
    public ActionResult GetLog()
    ...
    public ActionResult InsertLog()
    ...
    public ActionResult DeleteLog(int id)
    ...
    public ActionResult EditLog(int id)
    ...
}
```

Correct Answer:



```
[Authorize(Roles = "Admin")]  
[Authorize]  
[Authorize(Users = "Admin")]  
[AllowAnonymous]  
[Authorize(Users = "*")]  
  
[Authorize]  
public class RunLogController : Controller  
{  
    [AllowAnonymous]  
    public ActionResult GetLog()  
    ...  
    public ActionResult InsertLog()  
    ...  
    [Authorize(Roles = "Admin")]  
    public ActionResult DeleteLog(int id)  
    [Authorize(Roles = "Admin")]  
    public ActionResult EditLog(int id)  
    ...  
}
```

QUESTION 2

You are maintaining a load-balanced ASP.NET MVC web application. The load balancer uses the status endpoint to determine if the instance is healthy.

You monitor the application uptime by using multiple App Insight URL ping tests on the status endpoint. You track request latency for the application in Microsoft Azure Application Insight.

Your DevOps team reports that the application is behaving in unexpected ways. The latency of most requests is the same. Application Insights often falls back to sampling, and the sampling period is very high.

You need to ensure that the application provides the correct information.

How should you complete the code? To answer, drag the appropriate code segments to the correct 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.

Select and Place:



- ITelemetryProcessor**
- ITelemetry**
- TelemetryContext**
- ITelemetryChannel**
- RequestTelemetry**

Public class NoiseReducer:

Code segment

```
private readonly ITelemetryProcessor Next;
public NoiseReducer(ITelemetryProcessor next)
Next = next;
public void Process(ITelemetry item)
var request = item as
Code segment
if (request == null || !request.Url.AbsolutePath.EndsWith("status"))
Next.Process(item);
```

Correct Answer:

- ITelemetry**
- TelemetryContext**
- ITelemetryChannel**

Public class NoiseReducer:

ITelemetryProcessor

```
private readonly ITelemetryProcessor Next;
public NoiseReducer(ITelemetryProcessor next)
Next = next;
public void Process(ITelemetry item)
var request = item as
RequestTelemetry
if (request == null || !request.Url.AbsolutePath.EndsWith("status"))
Next.Process(item);
```

QUESTION 3

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

The application must not retrieve student objects on an HTTP POST request.

You need to implement the controller.

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



A.

```
public ActionResult EditStudent(int id, Student s)
{
    if (this.HttpContext.Request.RequestType == "GET")
    {
        var s = RetrieveStudent(id);
    }

    if (this.HttpContext.Request.RequestType == "POST")
    {
        SaveStudent(s);
    }
    return View(s);
}
```

B.

```
public ActionResult EditStudent(int id, Student s)
{
    if (this.HttpContext.Request["ActionName"] == "GET")
    {
        var s = RetrieveStudent(id);
    }

    if (this.HttpContext.Request["ActionName"] == "POST")
    {
        SaveStudent(s);
    }
    return View(s);
}
```

C.

```
[HttpGet]
public ActionResult EditStudent(int id)
{
    var s = RetrieveStudent(id);
    return View(s);
}

[HttpPost]
public ActionResult EditStudent(int id, Student s)
{
    SaveStudent(s);
    return View(s);
}
```

D.

```
[ActionName("GET")]
public ActionResult EditStudent(int id)
{
    var s = RetrieveStudent(id);
    return View(s);
}

[ActionName("POST")]
public ActionResult EditStudent(int id, Student s)
{
    SaveStudent(s);
    return View(s);
}
```



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

Correct Answer: AC

References:

QUESTION 4

You are developing an ASP.NET MVC application that delivers real-time game results to sports fans. The application includes the following code. Line numbers are included for reference only.

```
01 public class HomeController : Controller
02 {
03     public ActionResult Index()
04     {
05         return View();
06     }
07     [OutputCache(Duration = 3600, VaryByParam = "none", Location = OutputCacheLocation.Server, NoStore = true)]
08     public ActionResult GetUserInfo()
09     {
10         return View();
11     }
12     [OutputCache(Duration = 3600, VaryByParam = "none", Location = OutputCacheLocation.Server, NoStore = true)]
13     public ActionResult GetResults()
14     {
15         return View();
16     }
17 }
```

The source data for the game results is updated every 30 seconds. Testers report the following issues with the application:

- They report seeing other user's name when they sign in to the application.
- They report delays in seeing the latest game results.

You need to correct the performance issues.

Which two changes should you make to the code? Each correct answer presents part of the solution.

- A. Replace the code at line 07 with the following code segment:[OutputCache(Duration =30, VaryByParam = "none", Location = OutputCacheLocation.Client, NoStore = true)]
- B. Replace the code at line 12 with the following code segment:[OutputCache(Duration = 30, VaryByParam = "none", Location = OutputCacheLocation.Server, NoStore = true)]
- C. Replace the code at line 07 with the following code segment:[OutputCache(Duration = 3600, VaryByParam = "none", Location = OutputCacheLocation.Server, NoStore = false)]
- D. Replace the code at line 12 with the following code segment:[OutputCache(Duration = 3600, VaryByParam = "none",



Location = OutputCacheLocation.Client, NoStore = true)]

Correct Answer: AB

B: They report delays in seeing the latest game results. This is the output of the GetResults() function. We decrease the Duration in the cache for this function from 3600 to 30. This is one line 12.

A: They report seeing other user's name when they sign in to the application. This is the output of the GetUserInfo() function. We should change the OutputCacheLocation of the caching of this function from Server to Client. This is on line 7.

Note: The OutputCacheLocation.Client option indicates that the content should be cached at the requesting client. Any requests for the same resource made from the same client within the expiry period, will be served out the client's cache, without a network request being made to the server. The OutputCacheLocation.Server option indicates that the content will be cached at the origin server. This content will be served for subsequent requests made by the initial client and any other client requesting the same resource within the expiry period. References: <https://growlycode.wordpress.com/2014/01/10/mvc4-outputcache-location-basics/>

QUESTION 5

You need to ensure that new customers enter a valid email address.

Which code should you use? (Each correct answer presents part of the solution. Choose all that apply.)

- A.

```
[RegularExpression (emailPattern, ErrorMessage = EmailErrorMessage)]  
[DataType (DataType.EmailAddress)]  
public string Email { get; set; }
```
- B.

```
[RegularExpression (EmailRegex, ErrorMessage = EmailErrorMessage,  
ErrorMessageResourceType = DataType.EmailAddress)]  
[ComplexType]  
public string Email { get; set; }
```
- C.

```
<%: Html.Raw (m => m.Email) %>
```
- D.

```
<%: Html.TextBoxFor (m => m.Email) %>
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: AD



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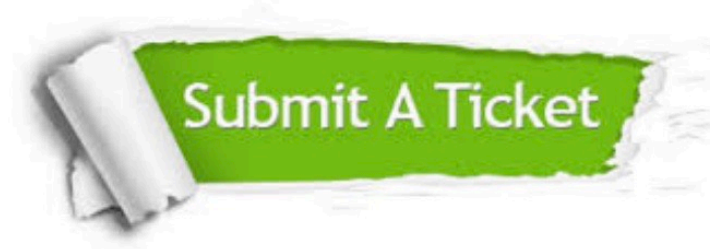
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