



70-486^{Q&As}

Developing ASP.NET MVC Web Applications

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QUESTION 1

HOTSPOT

The designer for the website gave you the following image as the design for the page.



The normal color for the tab is #2da4c2, and the color when the mouse is over the tab is #ffd800.

The HTML that implements the navigation tab is as follows.

You need to implement the design.

```
<ul id="nav">  
  <li><a href="/">Home</a></li>  
  <li><a href="/">About</a></li>  
  <li><a href="/">Contact</a></li>  
</ul>
```

What should you do? (To answer, select the appropriate options in the answer area.)

Hot Area:



```
Work Area

ul#nav {
  font-size: 1.3em;
  font-weight: 600;
}

ul#nav li {
  float: left;
  background-color: #ffd800;
  background-color: #2da4c2;
  text-decoration: none;

  text-decoration: none;
  list-style: none;
  border-radius: 15px;
  word-wrap: break-word;
  text-align: center;
}

ul#nav li a {
  background-clip: border-box;
  background-color: #2da4c2;
  border-radius: 15px;
  word-wrap: break-word;
  color: #FFF;

  background-clip: padding-box;
  text-decoration: none;
  background-color: #ffd800;
  float: left;

  border-radius: 12px 12px 0 0;
  padding: 0 12px 0 12px;
  margin: 0 4px 0 4px;
}

ul#nav li a:hover {
  color: #333;

  float: left;
  background-color: #ffd800;
  background-color: #2da4c2;
  list-style: none;

  cursor: pointer;
  background-clip: border-box;
  text-decoration: none;
  background-origin: border-box;
}
```



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Correct Answer:



```
Work Area

ul#nav {
  font-size: 1.3em;
  font-weight: 600;
}

ul#nav li {
  float: left;
  background-color: #ffd800;
  background-color: #2da4c2;
  text-decoration: none;

  text-decoration: none;
  list-style: none;
  border-radius: 15px;
  word-wrap: break-word;
  text-align: center;
}

ul#nav li a {
  background-clip: border-box;
  background-color: #2da4c2;
  border-radius: 15px;
  word-wrap: break-word;
  color: #FFF;

  background-clip: padding-box;
  text-decoration: none;
  background-color: #ffd800;
  float: left;

  border-radius: 12px 12px 0 0;
  padding: 0 12px 0 12px;
  margin: 0 4px 0 4px;
}

ul#nav li a:hover {
  color: #333;

  float: left;
  background-color: #ffd800;
  background-color: #2da4c2;
  list-style: none;

  cursor: pointer;
  background-clip: border-box;
  text-decoration: none;
  background-origin: border-box;
}
```

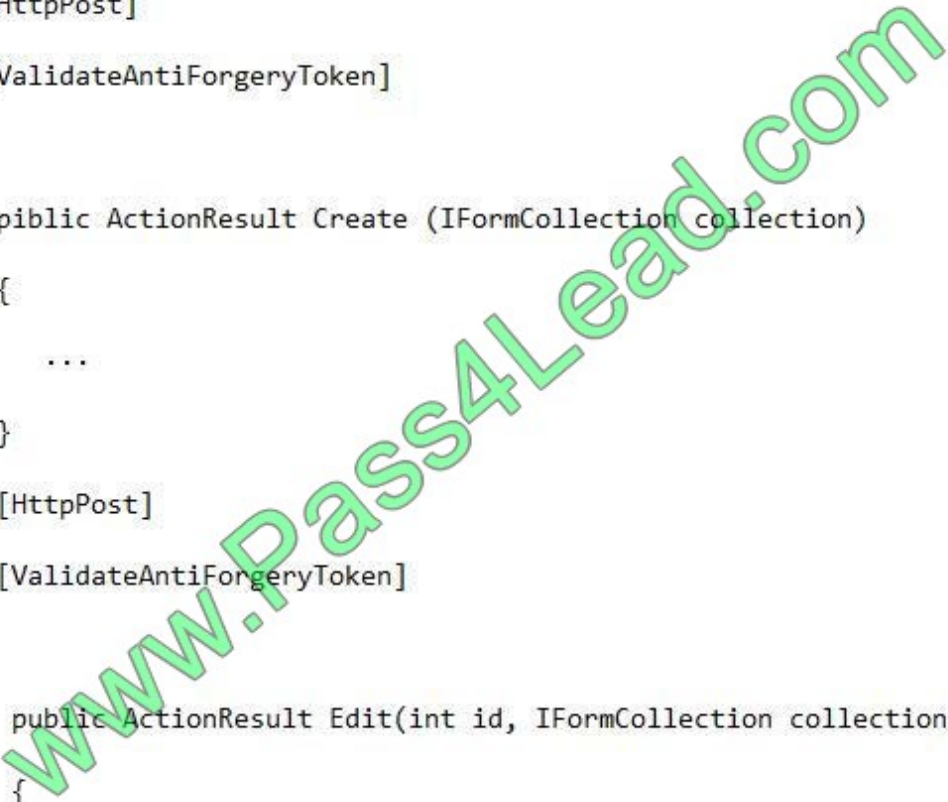


QUESTION 2

You have a class that includes the following code. (Line numbers are included for reference only.)



```
01
02 public class EmployeeController : Controller
03 {
04     public ActionResult Index()
05     {
06         return View();
07     }
08     [HttpPost]
09     [ValidateAntiForgeryToken]
10
11     public ActionResult Create (IFormCollection collection)
12     {
13         ...
14     }
15     [HttpPost]
16     [ValidateAntiForgeryToken]
17
18     public ActionResult Edit(int id, IFormCollection collection)
19     {
20         ...
21     }
22 }
```



Action	Comments
Edit	Only users that are assigned to either the HR-Administrator role or the Global-Administrator role are permitted to call this action.
Create	Only users that are assigned to both the HR-Administrator role or the Global-Administrator role are permitted to call this action.
Index	All authorized users must be able to call this action.



You need to configure the class.

Which three actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A Add the following code segment at line 17:
[Authorize (Roles = "HR-Administrator")]

[Authorize (Roles = "Global-Administrator")]
- B Add the following code segment at line 1:
[Authorize]
- C Add the following code segment at line 10:
[Authorize (Roles = "HR-Administrator, Global-Administrator")]
- D Add the following code segment at line 1:
[Authorize (Roles = "HR-Administrator")]

[Authorize (Roles = "Global-Administrator")]
- E Add the following code segment at line 17:
[Authorize (Roles = "HR-Administrator, Global-Administrator")]
- F Add the following code segment at line 10:
[Authorize (Roles = "HR-Administrator")]

[Authorize (Roles = "Global-Administrator")]

A. Option A

B. Option B

C. Option C

D. Option D

E. Option E

F. Option F

Correct Answer: BEF



References: <https://docs.microsoft.com/en-us/aspnet/core/security/authorization/roles?view=aspnetcore-2.1>

QUESTION 3

You need to add a method to the ProductController class to meet the exception handling requirements for logging. Which code segment should you use?

- A.

```
protected override void OnException(ExceptionContext filterContext)
{
    Utility.WriteLog(filterContext.Exception);

    if (filterContext.HttpContext.IsCustomErrorEnabled)
    {
        filterContext.ExceptionHandled = true;
        this.View("Error").ExecuteResult(this.ControllerContext);
    }
}
```
- B.

```
protected override void OnException(ExceptionContext filterContext)
{
    Utility.WriteLog(filterContext.Exception);

    if (System.Diagnostics.Debugger.IsAttached)
    {
        filterContext.ExceptionHandled = true;
        this.View("Error").ExecuteResult(this.ControllerContext);
    }
}
```
- C.

```
protected override void OnException(ExceptionContext filterContext)
{
    if (!System.Diagnostics.Debugger.IsLogging())
    {
        Utility.WriteLog(filterContext.Exception);
        filterContext.ExceptionHandled = true;
        this.View("Error").ExecuteResult(this.ControllerContext);
    }
}
```
- D.

```
protected override void OnException(ExceptionContext filterContext)
{
    Utility.WriteLog(filterContext.Exception);

    if (filterContext.HttpContext.IsDebuggingEnabled)
    {
        filterContext.ExceptionHandled = true;
        this.View("Error").ExecuteResult(this.ControllerContext);
    }
}
```



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

Correct Answer: A

From Scenario:

* Exceptions must be logged by using the WriteLog method of the Utility class.

QUESTION 4

You are employed as a developer at Certkingdom.com. Certkingdom.com has a single Active Directory domain, named Certkingdom.com.

You make use of Visual Studio 2012 to create new ASP.NET MVC web applications for Certkingdom.com.

You are currently running a training exercise for junior developers. You are discussing a class that converts task-returning asynchronous methods into methods that use the asynchronous programming model used in previous versions of

ASP.NET.

Which of the following is the class being discussed?

- A. The EventHandlerTaskAsyncHelper class.
- B. The HttpServerUtilityBase class.
- C. The HttpRequest class.
- D. The HttpResponse class.

Correct Answer: B

QUESTION 5

You develop an ASP.NET MVC application. The application has several Razor views.

The application must support desktop and mobile devices by using server side code.

You need to choose an approach to support mobile devices.

Which two approaches can you use?

- A. use different controllers and views for both desktop and mobile browsers but render the views with the same Razor layout depending on the device type.



B. Use the same controllers for both desktop and mobile browsers, but render different views depending on the device type.

C. Use different controllers and views for both desktop and mobile browsers, but render the views using the Bootstart framework.

D. Create separate areas for desktop and mobile browsers implementing independent controllers and views for each.

Correct Answer: BD

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