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Developing ASP.NET MVC Web Applications

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QUESTION 1

You develop an ASP.NET MVC application. The application is configured for claims-based authentication by using Windows Identity Foundation (WIF).

You need to access the claims in the WIF token. Which code segment should you use?

A. Thread.CurrentPrincipal.Identity;

B. ((IClaimsPrincipal)Thread.CurrentPrincipal).Identities[0].Claims;

C. Thread.CurrentPrincipal;

D. ((IClaimsPrincipal)Thread.CurrentPrincipal).Identities[0].IsAuthenticated;

Correct Answer: B

To Access the Claims

In order to access identity related information, you can run FedUtil. Once you have run FedUtil, your application can access IClaimsPrincipal and IClaimsIdentity using the standard ASP.NET constructs as shown in the following code

example:

```
void Page_Load(object sender, EventArgs e)

{

// Cast the Thread.CurrentPrincipal

IClaimsPrincipal icp = Thread.CurrentPrincipal as IClaimsPrincipal;

// Access IClaimsIdentity which contains claims

IClaimsIdentity claimsIdentity = (IClaimsIdentity)icp.Identity;

// Access claims

foreach(Claim claim in claimsIdentity.Claims)

{

}

}
```

References: https://msdn.microsoft.com/en-us/library/ee517271.aspx

QUESTION 2

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.)

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>
    <img src="../Images/StopWatch.png"/>
</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

Correct Answer: D

Example of a DIV element with a background image:

Example of a DIV element with a backgrourd image:

Reference: DIV BACKGROUND-IMAGE in the STYLE element
http://www.w3.org/WAI/UA/TS/html401/cp0301/0301-CSS-DIV-BACKGROUND-IMAGE.html

QUESTION 3

You are developing an ASP.NET MVC application in Visual Studio 2012. The application supports multiple cultures. The application contains three resource files in the Resources directory:

- ProductDictionary.resx
- ProductDictionary.es.resx
- ProductDictionary.fr.resx

Each file contains a public resource named Currency with the localized currency symbol. The application is configured to set the culture based on the client browser settings.

The application contains a controller with the action defined in the following code segment. (Line numbers are included for reference only.)

```
01 public ActionResult GetProducts()
02 {
03
04   List<ProductModel> products = DataBase.DBAccess.GetProducts();
05   return View(products);
06 }
```

You need to set ViewBag.LocalizedCurrency to the localized currency contained in the resource files. Which code segment should you add to the action at line 03?

A. ViewBag.LocalizedCurrency = Resources.ProductDictionary.Currency;

B. VievBag.LocalizedCurrency = HttpContext.GetGlobalResourceObject("ProductDictionary", "Currency", new System.Globalization.CultureInfo(Men"));

C. VievBag.LocalizedCurrency = HttpContext.GetLocalResourceObject("ProductDictionary", "Currency");

D. ViewBag.LocalizedCurrency = HttpContext.GetGlobalResourceObject("ProductDictionary", "Currency");

Correct Answer: A

Only the Resources class is used.

QUESTION 4

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some questions sets might have more than one correct solution,

while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You develop an ASP.NET Core MVC web application. You have a legacy business system that sends data to the web application by using Web API. The legacy business system uses proprietary data formats.

You need to handle the proprietary data format.

Solution: Add an instance of a custom formatter class to the OutputFormatters collection in MVC.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

We need to add the custom formatter class to the InputFormatters collection in MVC.

References: https://www.c-sharpcorner.com/article/custom-formatters-in-asp-net-core-mvc-web-api/

QUESTION 5

DRAG DROP

You are developing an ASP.NET MVC application that has pages for users who browse the site with Windows Phone 7.

The pages for Windows Phone 7 include the following files:

_Layout.WP7.cshtml

Index.WP7.cshtml

You need to update the application so that it renders the customized files correctly to Windows Phone 7 users.

How should you update the Application_Start method? (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:

```
DefaultDisplayMode("WP7")

("Windows Phone OS",

StringComparison.OrdinalIgnoreCase

DefaultDisplayMode("Mobile")

("Mobile",

AreaRegistration.RegisterAllDevices();
```

```
protected void Application_Start()
{
    DisplayModeProvider.Instance.Modes.Insert(0, new

    {
        ContextCondition = (context =>
            context.GetOverriddenUserAgent().IndexOf

    ) >= 0)
    });

    AreaRegistration.RegisterAllAreas();
```

Correct Answer:

```
DefaultDisplayMode("Mobile")

("Mobile",

AreaRegistration.RegisterAllDevices();
```

```
protected void Application_Start()
{
    DisplayModeProvider.Instance.Modes.Insert(0, new

    DefaultDisplayMode("WP7")
    {
        ContextCondition = (context =>
            context.GetOverriddenUserAgent().IndexOf

        ("Windows Phone OS",

        StringComparison.OrdinalIgnoreCase    ) >= 0)
    });

    AreaRegistration.RegisterAllAreas();
```

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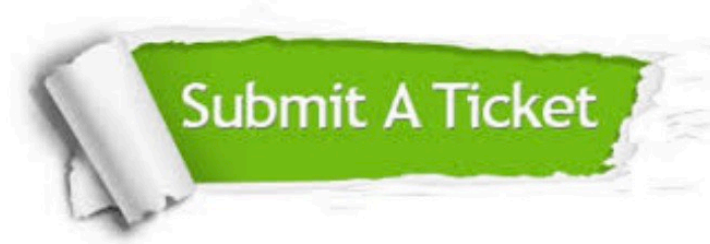Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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