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QUESTION 1

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">London 2012</canvas>

B.    <canvas id="myFooter">
         @(Request.Browser.JavaApplets ? new HtmlString("London 2012") : null)
      </canvas>

C.    <canvas id="myCanvas"></canvas>
      <p>London 2012</p>

D.    <canvas id="myCanvas">London 2012</canvas>
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

QUESTION 2

You are developing an ASP.NET MVC news aggregation application that will be deployed to servers on multiple networks.

The application must be compatible with multiple browsers. A user can search the website for news articles. You must track the page number that the user is viewing in search results.

You need to program the location for storing state information about the user\\'s search.

What should you do?

A. Store search results and page index in Session.

B. Use Application state to store search terms and page index.

C. Use QueryString to store search terms and page index.

D. Store search results and page index in TempData

Correct Answer: C

QUESTION 3

You are developing an ASP.NET MVC application that authenticates a user by using claims-based authentication. The application must:

You need to implement authentication.

How should you build the class constructor? (To answer, select the appropriate option from the drop- down list in the answer area.)
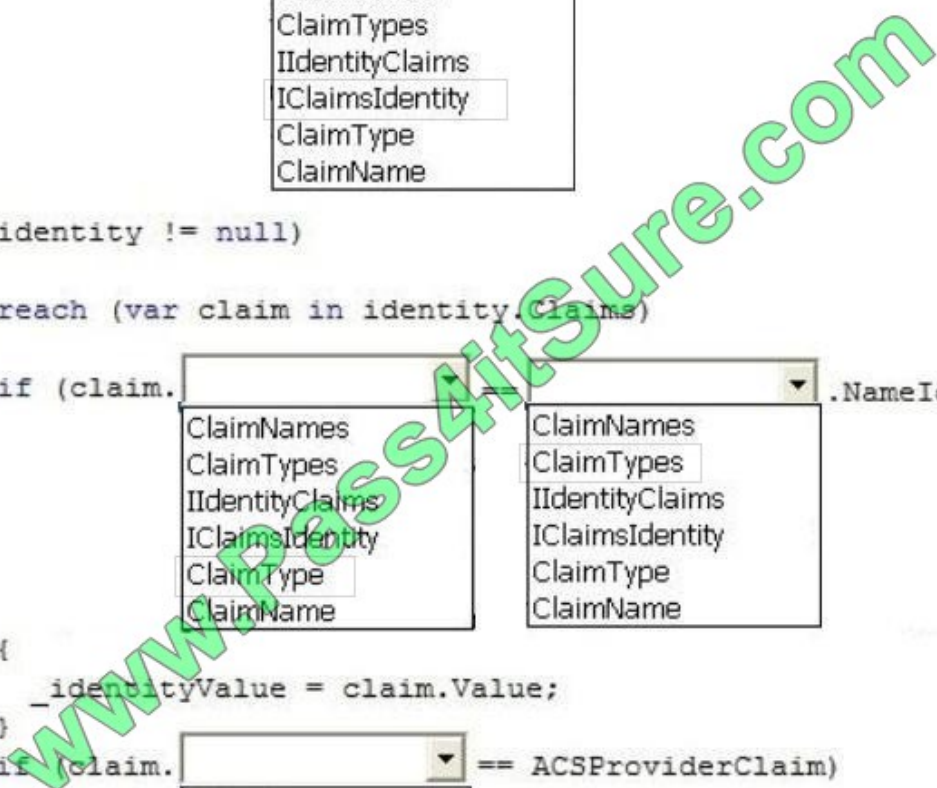
Hot Area:

Work Area

```
using Microsoft.IdentityModel.Claims;

public class IdentityClaim
{
  private string _identityProvider;
  private string _identityValue;
  public const string ACSProviderClaim =
    "http://schemas.microsoft.com/accesscontrolservice/...";

  public IdentityClaim( [_____▼] identity)
```

ClaimNames
ClaimTypes
IIdentityClaims
IClaimsIdentity
ClaimType
ClaimName

```
  {
    if (identity != null)
    {
      foreach (var claim in identity.Claims)
      {
        if (claim. [_____▼] == [_____▼] .NameIdentifier)
```

ClaimNames		ClaimNames
ClaimTypes		ClaimTypes
IIdentityClaims		IIdentityClaims
IClaimsIdentity		IClaimsIdentity
ClaimType		ClaimType
ClaimName		ClaimName

```
        {
          _identityValue = claim.Value;
        }
        if (claim. [_____▼] == ACSProviderClaim)
```

ClaimNames
ClaimTypes
IIdentityClaims
IClaimsIdentity
ClaimType
ClaimName

```
        {
          _identityProvider = claim.Value;
        }
      }
    }
  }
}
```
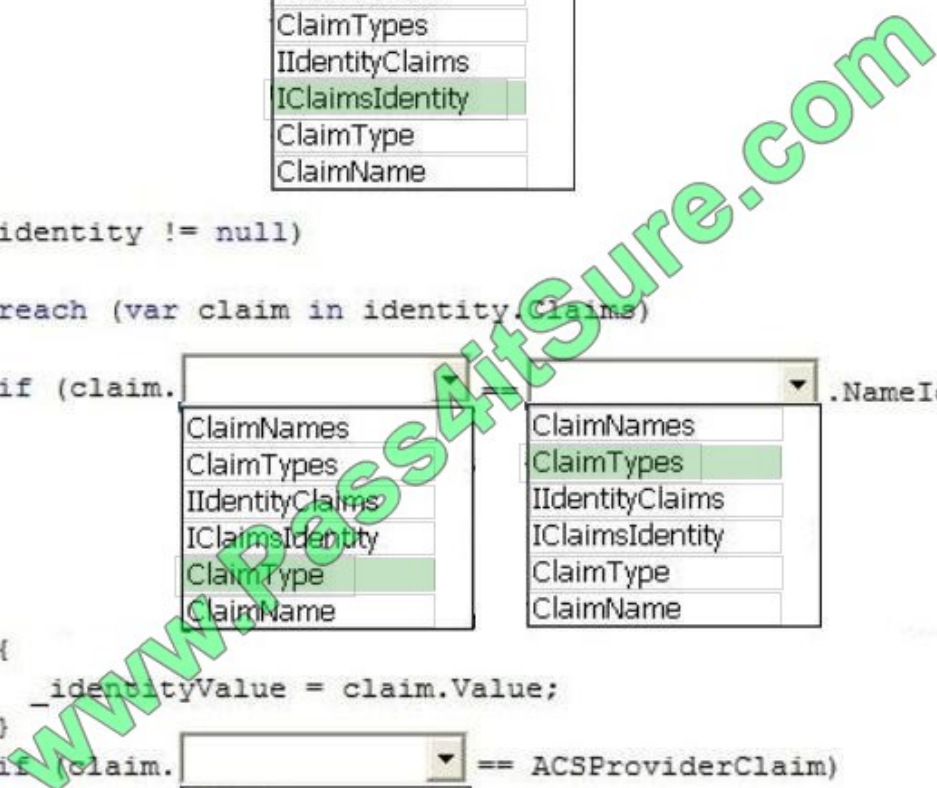
Correct Answer:

Work Area

```
using Microsoft.IdentityModel.Claims;

public class IdentityClaim
{
  private string _identityProvider;
  private string _identityValue;
  public const string ACSProviderClaim =
    "http://schemas.microsoft.com/accesscontrolservice/...";

  public IdentityClaim( [          ▼]  identity)
```

| ClaimNames |
| ClaimTypes |
| IIdentityClaims |
| **IClaimsIdentity** |
| ClaimType |
| ClaimName |

```
  {
    if (identity != null)
    {
      foreach (var claim in identity.Claims)
      {
        if (claim. [      ▼]  == [      ▼] .NameIdentifier)
```

| ClaimNames |
| ClaimTypes |
| IIdentityClaims |
| IClaimsIdentity |
| **ClaimType** |
| ClaimName |

| ClaimNames |
| **ClaimTypes** |
| IIdentityClaims |
| IClaimsIdentity |
| ClaimType |
| ClaimName |

```
        {
          _identityValue = claim.Value;
        }
        if (claim. [      ▼]  == ACSProviderClaim)
```

| ClaimNames |
| ClaimTypes |
| IIdentityClaims |
| IClaimsIdentity |
| **ClaimType** |
| ClaimName |

```
          {
            _identityProvider = claim.Value;
          }
        }
      }
    }
  }
}
```

QUESTION 4

The GetVendorPolicy() private method in the ProcessedOrderController controller is returning a CacheItemPolicy object with default values. The returned policy must expire if the external file located at C:\Triggers\VendorTrigger.txt has been

modified or the timeout outlined in the technical requirements is reached.

You need to return the policy.

How should you build the method? (To answer, drag the appropriate code segments to the correct location or locations in the answer area. 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:

Correct Answer:

```
UpdateCallback                          private CacheItemPolicy GetVendorPolicy()
                                        {
                                            CacheItemPolicy vendorPolicy = new CacheItemPolicy();

SlidingExpiration                           vendorPolicy.   AbsoluteExpiration

TimeSpan.FromMinutes                          =   DateTime.Now.AddMinutes   (10);

                                            vendorPolicy.   ChangeMonitors


                                               .Add(new HostFileChangeMonitor(GetTriggerPaths()));

                                            return vendorPolicy;
                                        }
```

QUESTION 5

You need to ensure that all the MVC controllers are secure. Which code segment should you use as the body for the CreateController method in AdminVerifierFactory.es?

A.
```
var controller = base.CreateController
(requestContext, controllerName) as Controller;

var hasFilter = controller.GetType().CustomAttributes.Any

(x => x.AttributeType.Name == "VideoAdminAttribute");

if (hasFilter == null)

throw new Exception("VideoAdminAttribute not found");

return controller;
```

B.
```
var controller = base.CreateController
(requestContext, controllerName) as Controller;

var attributes = controller.GetType().Attributes.ToString();

if (!attributes.Contains("VideoAdminAttribute"))

throw new Exception("VideoAdminAttribute not found");

return controller;
```

C.
```
if (requestContext.HttpContext.Items["VideoAdmin"] == null)

throw new Exception("VideoAdmin not found");

return base.CreateController(requestContext, controllerName) as Controller;
```

D.
```
if (requestContext.RouteData.Values["VideoAdmin"] == null)

throw new Exception("VideoAdmin not found");

return base.CreateController(requestContext, controllerName) as Contro
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

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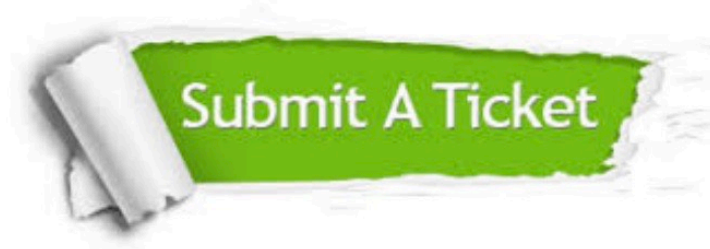
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