



# 70-494<sup>Q&As</sup>

Re for MCSD: Web Applications

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### QUESTION 1

You are updating an existing multitenant ASP.NET MVC application for medical clinics. The application aggressively uses output caching to improve performance by caching content for 36 hours. The

application uses a query string parameter named "clinicID" that contains the clinic that the user is currently viewing.

Users report that they are occasionally seeing data for the wrong clinic. Users also report that sensitive data is stored in the browser cache folder on their computers.

You need to configure web.config to resolve the reported problems.

You have the following markup:

```
<キャッシング>  
  <outputCacheSettings>  
    <outputCacheProfile  
      <clear />  
      <add name="primaryCache"  
        Target 1  
        Target 2  
        Target 3 >/  
    </outputCacheProfiles>  
  </outputCacheSettings>  
</キャッシング>
```

Which markup segments should you include in Target 1, Target 2 and Target 3 to complete the markup? (To answer, select the correct markup segment from each drop-down list in the answer area.)

Hot Area:

Target 1:

<input type="text"/>	▼
noStore="true"	<input type="checkbox"/>
noStore="false"	<input type="checkbox"/>

Target 2:

<input type="text"/>	▼
varyByCustom="clinicID"	<input type="checkbox"/>
varyByParam="clinicID"	<input type="checkbox"/>
varyByControl="clinicID"	<input type="checkbox"/>

Target 3:

<input type="text"/>	▼
duration="129600"	<input type="checkbox"/>
duration="36h"	<input type="checkbox"/>

Correct Answer:



Target 1: 

noStore="true"	
noStore="false"	

Target 2: 

varyByCustom="diniID"	
varyByParam="diniID"	
varyByControl="diniID"	

Target 3: 

duration="129600"	
duration="36h"	

## QUESTION 2

You are developing a .NET application that uses the HttpClient type to access an ASP.NET Web API application. You need to add a header to specify that data is returned as JSON. You have the following code:

```
HttpClient client = new HttpClient ();  
Client.DefaultRequestHeaders.  
    Add("Target 1", "Target 2");
```

Which code segments should you include in Target 1 and Target 2 to complete the code? (To answer, drag the appropriate code segments to the correct targets 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:



Code Segments	Answer Area
<input type="text" value="ContentType"/>	Target 1: <input type="text" value="Code Segment"/>
<input type="text" value="Accept"/>	Target 2: <input type="text" value="Code Segment"/>
<input type="text" value="AcceptEncoding"/>	
<input type="text" value="application/xhtml+xml"/>	
<input type="text" value="application/xml"/>	
<input type="text" value="application/json"/>	

Correct Answer:

Code Segments	Answer Area
<input type="text" value="ContentType"/>	Target 1: <input type="text" value="Accept"/>
<input type="text" value="AcceptEncoding"/>	Target 2: <input type="text" value="application/json"/>
<input type="text" value="application/xhtml+xml"/>	
<input type="text" value="application/xml"/>	

### QUESTION 3

You are developing an ASP.NET MVC application in Visual Studio 2012. The application will be viewed with browsers on desktop devices and mobile devices. The application uses the Razor View

Engine to display data.



The application contains two layouts located in the /Views/Shared directory.

These layouts are named:

\_Layout.cshtml

\_MobileLayout.cshtml

The application must detect if the user is browsing from a mobile device. If the user is browsing from a mobile device, the application must use the \_MobileLayout.cshtml file. If the user is browsing from

a desktop device, the application must use .Layout, cshtml.

You need to ensure that the application renders the layout that is appropriate for the browser.

You have the following code:

```
@{
    if (Target 1)
    {
        Target 2
    }
    else
    {
        Target 3;
    }
}
```

Which code segments should you include in Target 1, Target 2 and Target 3 to complete the code of the ViewStart.cshtml file? (To answer, drag the appropriate code segments to the correct targets. 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:

**Segments**

- Layout = "~/Views/Shared/\_Layout.cshtml";
- Layout = "~/Views/Shared/\_MobileLayout.cshtml";
- Request.Browser.IsBrowser("MobileDevice")
- Request.Browser.IsMobileDevice
- Layout = new MasterPage("\_Layout.cshtml")
- Layout = new MasterPage("\_MobileLayout.cshtml")

**Answer area**

Target 1:	Segment
Target 2:	Segment
Target 3:	Segment

Correct Answer:



#### Segments

```
Request.Browser.IsBrowser("MobileDevice")

Layout = new MasterPage("_Layout.cshtml")

Layout = new MasterPage("_MobileLayout.cshtml")
```

#### Answer area

```
Target 1: Request.Browser.IsMobileDevice
Target 2: Layout = "~/Views/Shared/_MobileLayout.cshtml";
Target 3: Layout = "~/Views/Shared/_Layout.cshtml";
```

#### QUESTION 4

You need to choose the appropriate data access technology for the cookbook area of the web application. Which data access technology should you choose?

- A. WCF Data Services
- B. LINQ to SQL
- C. Entity Framework
- D. ADO.NET

Correct Answer: A

#### QUESTION 5

The GetVendors() action in the ProcessedOrderController controller is querying the database each time it is run. The GetVendors() action must query the database only if the cache is null.

You need to add code to the action at line PC33 to cache the data.

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

- A. `cache.Set(new Cacheltem("vendorKey", vendors), GetVendorPolicy());`
- B. `cache.Add("vendors", vendors, new CacheltemPolicy());`
- C. `cache.Add(new Cacheltem("vendorKey", vendors) , GetVendorPolicy());`
- D. `cache.AddOrGetExisting("vendorKey", context, new CacheltemPolicy());`

Correct Answer: AC



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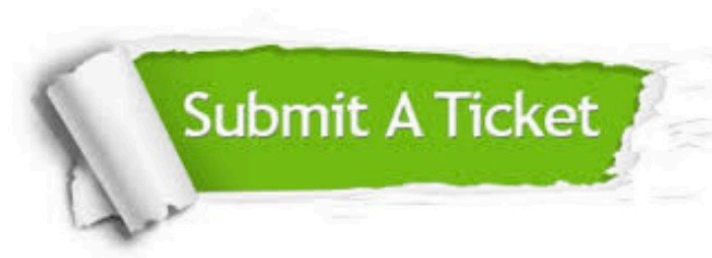
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