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**Questions and Answers : 122  
Q&As**

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QUESTION 91 You are developing an ASP.NET MVC application. The application has a page that searches for and displays an image stored in a database. Members of the EntityClient namespace are used to access an ADO.NET Entity Framework data model. Images and associated metadata are stored in a database table. You need to run a query that returns only the image while minimizing the amount of data that is transmitted. Which method of the EntityCommand type should you use? A. ExecuteScalarB. ExecuteDbDataReaderC. ExecuteReaderD. ExecuteNonQuery Answer: A Explanation: ExecuteScalar Executes the command, and returns the first column of the first row in the result set. Additional columns or rows are ignored.

QUESTION 92 You are developing an order processing application that uses the ADO.NET Entity Framework against a SQL Server database. Lazy loading has been disabled. The application displays orders and their associated order details. Order details are filtered based on the category of the product in each order. The Order class is shown below.

```
public partial class Order
{
    ...
    public virtual ICollection<OrderDetail> OrderDetails { get; set; }
    ...
}
```

The OrderDetail class is shown below.

```
public partial class OrderDetail
{
    [Key, Column(Order = 1)]
    public int OrderID { get; set; }
    [Key, Column(Order = 2)]
    public int ProductID { get; set; }
    ...
    public virtual Order Order { get; set; }
    public virtual Product Product { get; set; }
}
```

The Product class is shown below.

```
public partial class Product
{
    ...
    public int ProductID { get; set; }
    public string ProductName { get; set; }
    public Nullable<int> CategoryID { get; set; }
    ...
    public virtual Category Category { get; set; }
    ...
}
```

The Category class is shown below.

The **Category** class is shown below.

```
public partial class Category
{
    public int CategoryID { get; set; }
    public string CategoryName { get; set; }
    ...
    public virtual ICollection<Product> Products { get; set; }
}
```

You need to return orders with their filtered list of order details included in a single round trip to the database. Which code segment should you use?

- A. 

```
var orders = db.Orders.SelectMany(o => o.OrderDetails.
    Where(od => od.Product.Category.CategoryName == categoryName)).
    Select(od => new { order = od.Order, detail = od });
    Select(r => r.order);
```
- B. 

```
var orders = db.Orders.SelectMany(o => o.OrderDetails.
    Where(od => od.Product.Category.CategoryName == categoryName)).
    Select(od => new { order = od.Order, detail = od }).ToList().
    Select(r => r.order);
```
- C. 

```
var orderDetails = db.Orders.SelectMany(o => o.OrderDetails.
    Where(od => od.Product.Category.CategoryName == categoryName)).ToList();
    List<int> orderIDs = orderDetails.Select(od => od.OrderID).ToList();
    var orders = db.Orders.Where(o => orderIDs.Contains(o.OrderID));
```
- D. 

```
var orderDetails = db.Orders.SelectMany(o => o.OrderDetails.
    Where(od => od.Product.Category.CategoryName == categoryName));
    List<int> orderIDs = orderDetails.Select(od => od.OrderID).ToList();
    var orders = db.Orders.Where(o => orderIDs.Contains(o.OrderID));
```

A. Option AB. Option BC. Option CD. Option D Answer: B QUESTION 93 Drag and Drop Question You are developing a WCF service application. The application must meet the following requirements:- Operations must have 30 second timeouts.- The service must have a transaction scope.- Transactions must flow from the client to the server. You need to write a transactional service contract and implementation class to meet the requirements. You have the following code:

```
Target 1
interface ITransactionalService
{
    [OperationContract]
    Target 2
    Guid Foo (string x1, int x2);
}
Target 3
public class TransactionalService
{
    Target 4
    public Guid Foo (string x1, int x2)
    {
        throw new NotImplementedException ();
    }
}
```

Which code segments should you include in Target 1, Target 2, Target 3 and Target 4 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.)

Code Segments	Answer Area
<input type="checkbox"/> [TransactionFlow(TransactionFlowOption.Allowed)]	Target 1: <input type="text" value="Code Segment"/>
<input type="checkbox"/> [TransactionFlow(TransactionFlowOption.Mandatory)]	Target 2: <input type="text" value="Code Segment"/>
<input type="checkbox"/> [OperationBehavior(TransactionScopeRequired = true)]	Target 3: <input type="text" value="Code Segment"/>
<input type="checkbox"/> [OperationBehavior(TransactionScope = Required)]	Target 4: <input type="text" value="Code Segment"/>
<input type="checkbox"/> [ServiceBehavior(TransactionTimeout = 30)]	
<input type="checkbox"/> [ServiceContract]	

Answer:

QUESTION 94 Drag and Drop Question You are developing a WCF service. You need to configure the web.config file to ensure that metadata is exposed only via the MEX protocol. You have the following markup:

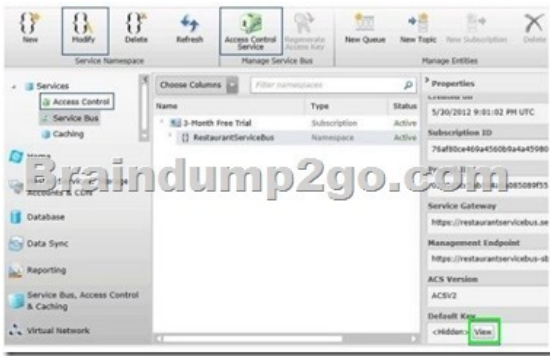
```
<services>
  <service behaviorConfiguration="behavior"
    name="CustomerService.Service">
    <endpoint binding="basicHttpBinding"
      contract="CustomerService.IService" />
    <endpoint address="mex" binding="Target 1"
      contract="Target 2" />
  </service>
</behaviors>
<serviceBehaviors>
  <behavior name="behavior">
    <serviceMetadata
      Target 3="Target 4" />
  </behavior>
</serviceBehaviors>
</behaviors>
```

Which XML elements should you include in Target 1, Target 2, Target 3 and Target 4 to complete the markup? (To answer, drag the appropriate XML elements to the correct targets in the answer area. Each XML element 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.)

Answer:

QUESTION 95 Hotspot Question You are developing a WCF service in Visual Studio 2013 that integrates with the Microsoft Azure service bus relay. The Azure service bus namespace is named RestaurantServiceBus. You need to obtain the issuer name and secret. What should you do? (To answer, select the appropriate option in the answer area.)

Answer:



QUESTION 96 Drag and Drop Question You are developing an ASP.NET MVC Web API application. The methods of the Web API must return details about the result of the operation. You need to create a method to add products. You have the following code:

```
public Target 1
{
    item = reposi
    var response
    string uri =
    response.Head
    return respon
}
```

Which code segments should you include in Target 1, Target 2, Target 3, Target 4 and Target 5 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.)



Answer:



QUESTION 97 You are developing a .NET application that uses the HttpClient type to call an ASP.NET Web API application. The API call returns a list of customers in JSON format and logs the results. The URI for the API call is in a variable named address. You need to make the API call without blocking. Which code segment should you use?

```

    ○A. HttpClient client = new HttpClient();
        client.GetAsync(address).ContinueWith(
            (task) =>
            {
                task.Result.Content.ReadAsAsync<JsonArray>().ContinueWith(
                    (readTask) =>
                    {
                        foreach (var value in readTask.Result)
                        {
                            Logger(value.ToString());
                        }
                    }
                );
            }
        );

    ○B. HttpClient client = new HttpClient();
        var task = client.GetAsync(address).Result;

        var readTask = task.Content.ReadAsAsync<JsonObject>().Result;

        foreach (var value in readTask)
        {
            Logger(value.ToString());
        }

    ○C. HttpClient client = new HttpClient();
        var task = client.GetAsync(address).Result;

        var readTask = task.Content.ReadAsAsync<JsonArray>().Result;

        foreach (var value in readTask)
        {
            Logger(value.ToString());
        }

    ○D. HttpClient client = new HttpClient();
        client.GetAsync(address).ContinueWith(
            (task) =>
            {
                task.Result.Content.ReadAsAsync<JsonObject>().ContinueWith(
                    (readTask) =>
                    {
                        foreach (var value in readTask.Result)
                        {
                            Logger(value.ToString());
                        }
                    }
                );
            }
        );
    
```

A. Option AB. Option BC. Option CD. Option D Answer: A Explanation: Example:// Create an HttpClient instance  
 11: HttpClient client = new HttpClient();  
 12:13: // Send a request asynchronously continue when complete  
 14: client.GetAsync(\_address).ContinueWith(15: (requestTask) =>16: {17: // Get HTTP response from completed task.  
 18: HttpResponseMessage response = requestTask.Result;19:20: // Check that response was successful or throw exception  
 21: response.EnsureSuccessStatusCode();22:23: // Read response asynchronously as JsonValue and write out top facts for each country  
 24: response.Content.ReadAsAsync<JsonArray>().ContinueWith(25: (readTask) => QUESTION 98 Drag and Drop Question  
 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)

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

Answer:

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

QUESTION 99 Hotspot Question 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:

```
<outputCacheSettings>  
  <outputCacheProfiles>  
    <clear />  
    <add name="primaryCache" />  
    <add name="Target 1" />  
    <add name="Target 2" />  
    <add name="Target 3" />  
  </outputCacheProfiles>  
</outputCacheSettings>  
</caching>
```

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.)

Target 1:	<input type="text" value="noStore='true'"/> <input type="text" value="noStore='false'"/>
Target 2:	<input type="text" value="varyByParam='clinicID'"/> <input type="text" value="varyByControl='clinicID'"/>
Target 3:	<input type="text" value="duration='129600'"/> <input type="text" value="duration='36h'"/>

Answer:

Target 1:

Target 2:

Target 3:

QUESTION 100 Drag and Drop Question You have a UI element library. You need to build a NuGet package to integrate the library into your projects. What should you do? (To answer, drag the appropriate code elements to the correct location or locations in the answer area. Each code element 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.)

**Code Elements**

- nupkg
- Build
- Pack

**Answer Area**

1. Define the package in a .  file.

2. Build the package from the following command.

NuGet  MyPackage.

Answer:

**Code Elements**

- nupkg
- Build
- Pack

**Answer Area**

1. Define the package in a .  file.

2. Build the package from the following command.

NuGet  MyPackage.

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