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Questions and Answers : 122

Q&As

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QUESTION 71 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
Answer: A Explanation: * Scenario: The cookbook functionality is contained within a client-side application that must connect to the server using HTTP and requires access to the data using JavaScript. * WCF Data Services (formerly known as "ADO.NET Data Services") is a component of the .NET Framework that enables you to create services that use the Open Data Protocol (OData) to expose and consume data over the Web or intranet by using the semantics of representational state transfer (REST). OData exposes data as resources that are addressable by URIs. Data is accessed and changed by using standard HTTP verbs of GET, PUT, POST, and DELETE * WCF Data Services uses the OData protocol for addressing and updating resources. In this way, you can access these services from any client that supports OData. OData enables you to request and write data to resources by using well-known transfer formats: Atom, a set of standards for exchanging and updating data as XML, and JavaScript Object Notation (JSON), a text-based data exchange format used extensively in AJAX application. QUESTION 72 You are preparing to write the data access code for the children's book area of the web site. You need to review the requirements and identify the appropriate data access technology. What should you do? A. Use ADO.NET Entity Framework. B. Use a Web Service. C. Use the WCF Data Services. D. Use LINQ to SQL. Answer: A QUESTION 73 The PurchaseOrders.xml file contains all of the purchase orders for the day. You need to query the XML file for all of the billing addresses. Which code segment should you use?

```

○A. XElement root = XElement.Load("PurchaseOrders.xml");
XNamespace aw = "http://www.adventure-works.com";
IEnumerable<XElement> address =
    from el in root.Elements(aw + "Items")
    where (string)el.Attribute(aw + "Type") == "Shipping"
    select el;
foreach (XElement element in address)
{
    Console.WriteLine(element);
}

○B. XElement root = XElement.Load("PurchaseOrders.xml");
XNamespace aw = "http://www.adventure-works.com";
IEnumerable<XElement> address =
    from el in root.Elements(aw + "Address")
    where (string)el.Attribute(aw + "Type") == "Shipping"
    select el;
foreach (XElement element in address)
{
    Console.WriteLine(element);
}

○C. XElement root = XElement.Load("PurchaseOrders.xml");
XNamespace aw = "http://www.adventure-works.com";
IEnumerable<XElement> address =
    from el in root.Elements(aw + "Items")
    where (string)el.Attribute(aw + "Type") == "Billing"
    select el;
foreach (XElement element in address)
{
    Console.WriteLine(element);
}

○D. XElement root = XElement.Load("PurchaseOrders.xml");
XNamespace aw = "http://www.adventure-works.com";
IEnumerable<XElement> address =
    from el in root.Elements(aw + "Address")
    where (string)el.Attribute(aw + "Type") == "Billing"
    select el;
foreach (XElement element in address)
{
    Console.WriteLine(element);
}
    
```

A. Option AB. Option BC. Option CD. Option D Answer: D QUESTION 74 You need to create an OData filter expression that returns books that match the following characteristics:- Published after 1/1/2000- Have "Science" as the first word Which filter statement should you use?

```

○A. /books?$filter=PublishDate greaterthan datetime'2000-1-1'
and startswith(Title, 'Science')

○B. /search?$filter=PublishDate greaterthan datetime'2000-1-1'
and beginswith(Title, 'Science')

○C. /search?$filter=PublishDate gt datetime'2000-1-1'
and beginswith(Title, 'Science')

○D. /books?$filter=PublishDate gt datetime'2000-1-1'
and startswith(Title, 'Science')
    
```

A. Option AB. Option BC. Option CD. Option D Answer: D Explanation: * gt Greater than Example: filter= Entry_No gt 610 Query on GLEntry service. Returns entry numbers 611 and higher. * startswith filter=startswith(Name, 'S') Query on Customer service. Returns all customers names beginning with "S". QUESTION 75 You need to update the ImportBooks() method to use database transactions. Which code segment should you use? A. SqlConnection.BeginTransaction(IsolationLevel.RepeatableRead); B. SqlConnection.BeginTransaction(IsolationLevel.ReadUncommitted); C.

SqlConnection.BeginTransaction(IsolationLevel.Serializable); D. SqlConnection.BeginTransaction(IsolationLevel.Snapshot);

Answer: B Explanation: * scenario: The ImportBooks() method must keep a copy of the data that can be accessed while new books are being imported without blocking reads. * ReadUncommitted: A dirty read is possible, meaning that no shared locks are issued and no exclusive locks are honored. QUESTION 76 You need to implement the Get() method in the bookstore Web API application

to be able to find books by using an ad hoc query. Which method should you use?

```

○A. public Book Get(int id)
{
    var book = bookRepository.Find(id);
    if (book == null)
    {
        throw new HttpResponseException(HttpStatusCode.NotFound);
    }
    return new List<Book> { book };
}

○B. public List<Book> Get(int id)
{
    var book = bookRepository.Find(id);
    if (book == null)
    {
        throw new HttpResponseException(HttpStatusCode.NotFound);
    }
    return new List<Book> { book };
}

○C. public IEnumerable<Book> Get()
{
    return bookRepository.All;
}

○D. public IQueryable<Book> Get()
{
    return bookRepository.All;
}
    
```

A. Option AB. Option BC. Option CD. Option D Answer: D QUESTION 77 Drag and Drop Question You need to update the GetBook() method to retrieve book data by using ADO.NET. You have the following code:

```
public Book GetBook(int id)
{
    using (var conn = new SqlConnection(_connectionString))
    using (var cmd = conn.CreateCommand())
    {
        Target 1
        cmd.CommandText = Target 2
        Target 3
        using (var reader = cmd.ExecuteReader ())
        {
            // ...
            return null;
        }
        return new Book
        {
            Target 4
            Name = Target 5
        };
    }
}
```

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.)

Code Segments	Answer Area
conn.Open();	Target 1: Code Segment
conn.Read();	Target 2: Code Segment
"SELECT id, name FROM Books WHERE id = @id";	Target 3: Code Segment
"SELECT id, name FROM Books WHERE id = id";	Target 4: Code Segment
cmd.Parameters.AddWithValue("@id", id);	Target 5: Code Segment
id = reader.GetInt32(reader.GetOrdinal("id"));	
id = reader.GetUInt(reader.GetOrdinal(@id));	
reader.GetString(reader.GetOrdinal("name"))	
reader.GetString(reader.GetOrdinal(@name))	

Answer:

Code Segments	Answer Area
conn.Open();	Target 1: conn.Open();
conn.Read();	
"SELECT id, name FROM Books WHERE id = @id";	Target 2: "SELECT id, name FROM Books WHERE id = @id";
"SELECT id, name FROM Books WHERE id = id";	
cmd.Parameters.AddWithValue("@id", id);	Target 3: cmd.Parameters.AddWithValue("@id", id);
id = reader.GetInt32(reader.GetOrdinal("id"));	
id = reader.GetUInt(reader.GetOrdinal(@id));	Target 4: id = reader.GetUInt(reader.GetOrdinal(@id));
reader.GetString(reader.GetOrdinal("name"))	
reader.GetString(reader.GetOrdinal(@name))	Target 5: reader.GetString(reader.GetOrdinal(@name))

QUESTION 78 You need to create an OData query expression to return the ten books with the largest number of sales.

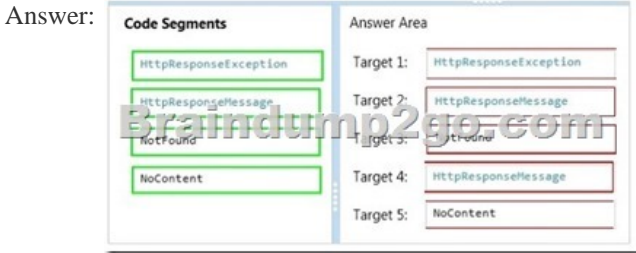
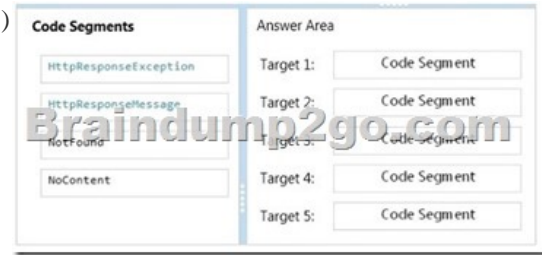
- A. /books?\$orderby
- B. /search?\$orderby
- C. /books?\$orderby
- D. /search?\$orderby

Which query expression should you use? A. Option AB. Option BC. Option CD. Option D Answer: C Explanation: Order by desc(ending) to get the posts with the largest number of sales at the top. Specify to display the top 10 posts. QUESTION 79 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 methods to update and delete products. You have the following code:

```
public void PutProduct (int id)
{
    contact.Id = id;
    if (!repository.Update(contact))
    {
        throw new Target 1 (
            new Target 2 (
                repository, id));
    }
}

public HttpResponseMessage DeleteProduct (int id)
{
    repository.Remove (id);
    return new Target 4 (
        HttpStatusCode.Target 3);
}
```

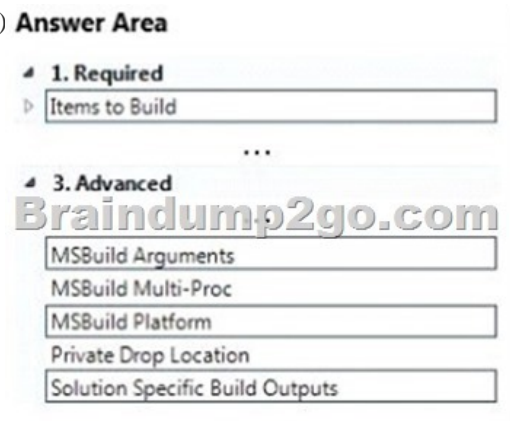
Which code segments should you include in Target 1, Target 2, Target 3, Target 4 and Target 5 to complete the code? (To answer, drag the appropriate code segments to the correct targets in the answer area. Each code segment may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.)



QUESTION 80 Hotspot Question You are developing an application. The application must be deployed from Team Foundation Server after a successful build is completed. The Process tab of the Build Definition screen is shown in the exhibit. (Click the Exhibit button.)



You need to configure the automated deployment. In which section should you define the parameters for the automated deployment? (To answer, select the appropriate section in the answer area.)



Answer: **Answer Area**

1. Required

Items to Build

...

3. Advanced

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MSBuild Arguments


MSBuild Multi-Proc

MSBuild Platform

Private Drop Location

Solution Specific Build Outputs

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