70-516^{Q&As}

TS: Accessing Data with Microsoft .NET Framework 4

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QUESTION 1

You use Microsoft Visual Studio 2010 and Microsoft .NET Framework 4 to develop an application that will access a WCF data service. The solution contains the projects shown in the following table.

Name	Contents
Application.Model	Entity Framework model
Application.Service	WCF data service
Application.Client	User interface

The WCF data service exposes an Entity Framework model.

You need to access the service by using a WCF Data Services client. What should you do in the Application.Client project?

A. Add a reference to the Application.Model project.

B. Add a reference to the Application.Service project.

C. Add a service reference that uses the URL of the WCF data service.

D. Add a Web reference that uses the URL of the WCF data service.

Correct Answer: C

QUESTION 2

The application contains following XML document.

Products

Entry title 1

Author 1

some description

some notes

some comments

...

You plan to add localizationfeatures to the application.

You add the following code segment:

public IEnumerable GetTextNodesForLocalization(XDocument doc) {

-- empty line here

return from n in nodes

where n.NodeType = XmlNodeType.Text

select n;

}

You need to ensure that the GetTextNodeForLocalization method returns all the XML text nodes of the XML document.

Which code segment should you inser at the empty line?

A. IEnumerable nodes = doc.Descendants;

B. IEnumerable nodes = doc.Nodes();

C. IEnumerable nodes = doc.DescendantNodes;

D. IEnumerable nodes = doc.NodesAfterSelf;

Correct Answer: C

DescendantNodes() Returns a collection of the descendant nodes for this document or element, in document order. Descendants() Returns a collection of the descendant elements for this document or element, in document order. Nodes() Returns a collection of the child nodes of this element or document, in document order. NodesAfterSelf() Returns a collection of the sibling nodes after this node, in document order

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QUESTION 3

You use Microsoft Visual Studio 2010 and Microsoft NET Framework 4 to create an application. The application connects to a Microsoft SQL Server database. The application uses Data Contexts to query the database.

The application meets the following requirements: Stores customer data offline

Allows users to update customer records while they are disconnected tram the server

Enables online changes to be submitted back to the SQL Server by using the Data Context object

You need to ensure that the application can detect all conflicts that occur between the offline customer information submitted to the SQL Server and the server version

You also need to ensure that you can roll back local changes.

What should you do?

A. Add a try/catch statement around calls to the Submit Changes method of the DataContext object and catch Sql Exceptions

B. Add a try/catch statement around calls to the Submit Changes method of the Data Context object and catch Change context Exceptions

C. Override the Update operation of the Data Context object Call the ExecutedynamicUpdate method to generate the update SQL

D. Call the Submit Changes method of the Data Context object, Pass System Data L\\'nqConflictMode Continue OnConflict to the method

Correct Answer: D

FailOnFirstConflict Specifies that attempts to update the database should stop immediately when the first concurrency conflict error is detected. ContinueOnConflict Specifies that all updates to the database should be tried, and that concurrency conflicts should be accumulated and returned at the end of the process. ExecuteDynamicUpdate() Method Called inside update override methods to redelegate to LINQ to SQL the task of generating and executing dynamic SQL for update operations. ConflictMode Enumeration (http://msdn.microsoft.com/en-us/library/bb345922.aspx) DataContext.ExecuteDynamicUpdate Method (http://msdn.microsoft.com/en-us/library/system.data.linq.datacontext.executedynamicupdate.aspx)

QUESTION 4

You use Microsoft Visual Studio 2010 and Microsoft .NET Framework 4 to create an application that connects to a database by using the Entity Framework. You create an Entity Data Model (EDM) by using the Generate from database wizard for the following tables.

You need to ensure that the EDM contains an entity type named Employee that contains all of the data from both tables.

What should you do?

A. Delete the EmployeeAccess entity, create a new property named CanAccessBuilding5 on the Employee entity, and add a mapping for the new property.

B. Create an inheritance relationship between the Employee and EmployeeAccess entities, and use CanAccessBuildingS as an inheritance condition.

C. Modify the .edmx file to include the following line of code.

D. Create a one-to-one association named CanAccessBuildingsAssociation between the EmployeeAccess entity and

the Employee entity.

Correct Answer: A

QUESTION 5

You use Microsoft .NET Framework 4 to develop an ASP.NET Web application that connects to a Microsoft SQL Server 2008 database. The application uses Integrated Windows authentication in Internet Information Services (IIS) to authenticate users.

A connection string named connString defines a connection to the database by using integrated security.

You need to ensure that a SqlCommand executes under the application pool\\' s identity on the database server.

Which code segment should you use?

A. Using conn As New SqlConnection()conn.ConnectionString = connStringDim cmd = New SqlCommand("SELECT * FROM BLOG", conn)Using HostingEnvironment.Impersonate()conn. Open () End UsingDim result = cmd.ExecuteScalar() End Using

B. Using conn As New SqlConnection()Using HostingEnvironment.Impersonate()conn.ConnectionString = connString End UsingDim cmd = New SqlCommand("SELECT * FROM BLOG", conn) conn.Open ()Dim result = cmd.ExecuteScalar() End Using

C. Using conn = New SqlConnection(connString)Dim cmd * New SqlCommand("SELECT * FROM BLOG", conn)conn. Open ()Using HostingEnvironment.Impersonate()Dim result = cmd.ExecuteScaiar() End UsingEnd Using

D. Using conn As Neu SqlConnection()conn.ConnectionString = connString Dim cmd As SqlCommand = Nothing Using HostingEnvironment.Impersonate()cmd = New SqlCommand("SELECT * FROM BLOG", conn) End Using conn. Open () Dim result = cmd.ExecuteScaiar() End Using

Correct Answer: A

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