

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 create an application. The application connects to a Microsoft SQL Server 2008 database.

You need to ensure that the application calls a stored procedure that accepts a table-valued parameter.

You create a SqlParameter object.

What should you do next?

- A. Set the SqlDbType of SqlParameter to Udt
- B. Set the SqlDbType of SqlParameter to Variant.
- C. Set the Parameter Direction of SqlParameter to Output.
- D. Set the SqlDbType of SqlParameter to Structured. Set the TypeName of SqlParameter to Udt.

Correct Answer: D

SqlParameter.DbType Gets or sets the SqlDbType of the parameter. SqlParameter.TypeName Gets or sets the type name for a table-valued parameter. SqlDbType.Structured A special data type for specifying structured data contained in

table-valued parameters.

Udt A SQL Server 2005 user-defined type (UDT).

Spatial types

(<http://msdn.microsoft.com/en-us/library/ff848797.aspx>) Types of Spatial Data

(<http://msdn.microsoft.com/en-us/library/bb964711.aspx>)

QUESTION 2

You use Microsoft Visual Studio 2010 and Microsoft .NET Framework 4 to create an application. The application connects to a Microsoft SQL Server 2008 database. You must to retrieve a connection string. Wich the correct form.

- A. `string connectionString = ConfigurationSettings.AppSettings["connectionString"];`
- B. `string connectionString = ConfigurationManager.AppSettings["connectionString"];`
- C. `string connectionString = ApplicationManager.ConnectionStrings["connectionString"];`
- D. `string connectionString = ConfigurationManager.ConnectionStrings["connectionString"].ConnectionString;`

Correct Answer: D

CHAPTER 2 ADO.NET Connected Classes Lesson 1: Connecting to the Data Store Storing the Connection String in the Application Configuration File (page 75)

QUESTION 3

You use Microsoft Visual Studio 2010 and Microsoft .NET Framework 4 to develop an application that connects to a Microsoft SQL Server 2008 database.

The application includes a SqlConnection named conn and a SqlCommand named cmd. You need to create a transaction so that database changes will be reverted in the event that an exception is thrown.

Which code segment should you use?

- A.

```
var transaction = conn.BeginTransaction();cmd.Transaction = transaction;try{...  
transaction.Commit();}catch{transaction.Rollback();}
```
- B.

```
var transaction = conn.BeginTransaction();cmd.Transaction = transaction;try{...  
transaction.Commit();}catch{transaction.Dispose();}
```
- C.

```
var transaction = conn.BeginTransaction();cmd.Transaction = transaction;try{...}catch{transaction.Commit();}
```
- D.

```
var transaction = conn.BeginTransaction();cmd.Transaction = transaction;try{...  
transaction.Rollback();}catch{transaction.Dispose ();}
```

Correct Answer: A

QUESTION 4

You use Microsoft Visual Studio 2010 and Microsoft .NET Framework 4 to create an application. The application uses the ADO.NET Entity Framework to model entities. The application allows users to make changes while disconnected from the data store. Changes are submitted to the data store by using the SubmitChanges method of the DataContext object.

You receive an exception when you call the SubmitChanges method to submit entities that a user has changed in offline mode.

You need to ensure that entities changed in offline mode can be successfully updated in the data store.

What should you do?

- A. Set the ObjectTrackingEnabled property of DataContext to true.
- B. Set the DeferredLoadingEnabled property of DataContext to true.
- C. Call the SaveChanges method of DataContext with a value of false.
- D. Call the SubmitChanges method of DataContext with a value of System.Data.Linq.ConflictMode.ContinueOnConflict.

Correct Answer: A

ObjectTrackingEnabled Instructs the framework to track the original value and object identity for this DataContext.

ObjectTrackingEnabled Property (<http://msdn.microsoft.com/en-us/library/system.data.linq.datacontext.objecttrackingenabled.aspx>)

QUESTION 5

You develop a Microsoft .NET Framework 4 application that uses the Entity Framework to store entities in a Microsoft SQL Server 2008 database. While the application is disconnected from the database, entities that are added or modified are serialized to a local file.

The next time the application connects to the database, it retrieves a Customer entity from the database by using an object context named context and stores the entity in a variable named remoteCustomer. The application then deserializes the Customer entity from the local file and stores the entity in a variable named localCustomer. The remoteCustomer and the localCustomer variables have the same entity key.

You need to ensure that the offline changes to the Customer entity are persisted in the database when the ObjectContext.SaveChanges() method is called.

Which line of code should you use?

- A. context.ApplyOriginalValues("Customers", remoteCustomer)
- B. context.ApplyCurrentValues("Customers", localCustomer)
- C. context.ApplyCurrentValues("Customers", remoteCustomer)
- D. context.ApplyOriginalValues("Customers", localCustomer)

Correct Answer: B

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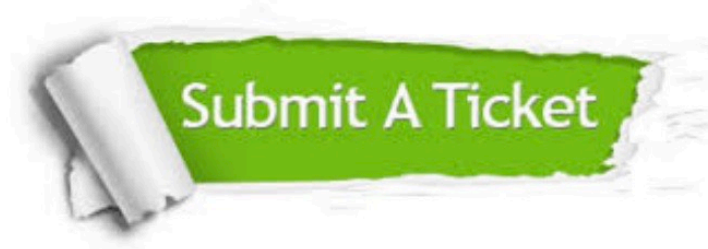
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