



# 70-516<sup>Q&As</sup>

TS: Accessing Data with Microsoft .NET Framework 4

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## QUESTION 1

You use Microsoft .NET Framework 4 to develop an ASP.NET application. The application uses Integrated Windows authentication. The application accesses data in a Microsoft SQL Server 2008 database that is located on the same server as the application.

You use the following connection string to connect to the database.

Integrated Security=SSPI; Initial Catalog=AdventureWorks; The application must also execute a stored procedure on the same server on a database named pubs.

Users connect to the ASP.NET application through the intranet by using Windows-based authentication.

You need to ensure that the application will use connection pooling whenever possible and will keep the number of pools to a minimum.

Which code segment should you use?

- A. `command.CommandText = "USE [pubs]; exec uspLoginAudit;"; using (SqlConnection connection = new SqlConnection("Initial Catalog=AdventureWorks; Integrated Security=SSPI;MultipleActiveResultSets=True")){connection.Open ();command.ExecuteNonQuery();}`
- B. `command.CommandText = "exec uspLoginAudit;";using (SqlConnection connection = new SqlConnection("Integrated Security=SSPI; Initial Catalog=pubs")) {connection.Open();command.ExecuteNonQuery();}`
- C. `command.CommandText = "USE [pubs]; exec uspLoginAudit;";using (SqlConnection connection = new SqlConnection( "Integrated Security=SSPI; Initial Catalog=AdventureWorks")) {connection.Open();command.ExecuteNonQuery();}`
- D. `command.CommandText = "exec uspLoginAudit;"; using (SqlConnection connection = new SqlConnection("Integrated Security=SSPI;")){connection.Open ();command.ExecuteNonQuery();}`

Correct Answer: C

Working with Multiple Active Result Sets ([http://msdn.microsoft.com/en-us/library/yf1a7f4f\(v=vs.80\).aspx](http://msdn.microsoft.com/en-us/library/yf1a7f4f(v=vs.80).aspx)) SSPI ([http://msdn.microsoft.com/en-us/library/windows/desktop/aa380493\(v=vs.85\).aspx](http://msdn.microsoft.com/en-us/library/windows/desktop/aa380493(v=vs.85).aspx))

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## QUESTION 2

You are developing a transactional application that debits customer accounts. The application tracks account data in a local Microsoft SQL Server database and a web service. You need to ensure that the transaction rolls back the operation in the local database and in the web service if an exception occurs.

What should you do? (To answer, drag the appropriate elements to the correct locations. Each 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.)

Select and Place:



Elements	Answer Area
<ul style="list-style-type: none"><li>IsolationLevel</li><li>TimeSpan</li><li>TransactionOptions</li><li>TransactionScope</li><li>TransactionScopeOption.RequiresNew</li></ul>	<pre>public void DebitCustomerAccount(decimal amount) {     var trxRequirement = Element;     var trxOptions = new Element ();     {         IsolationLevel = Element.Serializable,         Timeout = Element.FromSeconds(30)     };     using (var trx = new Element (trxRequirement, trxOptions))     {         this.DebitLocalAccount (amount);         this.DebitWebServiceAccount (amount);         trx.Complete ();     } }</pre>

Correct Answer:

Elements	Answer Area
<ul style="list-style-type: none"><li></li><li></li><li></li><li></li></ul>	<pre>public void DebitCustomerAccount(decimal amount) {     var trxRequirement = TransactionScopeOption.RequiresNew;     var trxOptions = new TransactionOptions ();     {         IsolationLevel = IsolationLevel.Serializable,         Timeout = TimeSpan.FromSeconds(30)     };     using (var trx = new TransactionScope (trxRequirement, trxOptions))     {         this.DebitLocalAccount (amount);         this.DebitWebServiceAccount (amount);         trx.Complete ();     } }</pre>

### QUESTION 3

You use Microsoft .NET Framework 4 to develop an application that connects to a Microsoft SQL Server 2008 database by using SQL Server authentication.

The application contains the following connection string.

SERVER=DBSERVER-01; DATABASE=pubs; uid=sa; pwd=secret;

You need to ensure that the password value in the connection string property of a SqlConnection object does not exist after the Open method is called.

What should you add to the connection string?

- A. Persist Security Info=True



- B. Trusted\_Connection=True
- C. Persist Security Info=False
- D. Trusted\_Connection=False

Correct Answer: C

The Persist Security Info property specifies whether the data source can persist sensitive authentication information such as a password.

Persist Security Info Property

([http://msdn.microsoft.com/en-us/library/aa214039\(v=sql.80\).aspx](http://msdn.microsoft.com/en-us/library/aa214039(v=sql.80).aspx))

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#### QUESTION 4

You use Microsoft Visual Studio 2010 and Microsoft .NET Framework 4 to develop an application that uses the Entity Framework. The application has an entity model that contains a SalesOrderHeader entity. The entity includes an OrderDate property of type DateTime.

You need to retrieve the 10 oldest SalesOrderHeaders according to the OrderDate property. Which code segment should you use?

- A. `var model = new AdventureWorksEntities();var sales = model.SalesOrderHeaders.Take(10).OrderByDescending(soh => soh.OrderDate);`
- B. `var model = new AdventureWorksEntities();var sales = model.SalesOrderHeaders.OrderByDescending(soh => soh.OrderDate).Take(10);`
- C. `var model = new AdventureWorksEntities();var sales = model.SalesOrderHeaders.OrderBy(soh => soh.OrderDate).Take(10);`
- D. `var model = new AdventureWorksEntities();var sales = model.SalesOrderHeaders.Take(10).OrderBy(soh => soh.OrderDate);`

Correct Answer: C

OrderBy() Sorts the elements of a sequence in ascending order according to a key. OrderByDescending() Sorts the elements of a sequence in descending order according to a key. Enumerable.OrderBy Method (IEnumerable, Func) (<http://msdn.microsoft.com/en-us/library/ bb534966.aspx>)

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#### QUESTION 5

You plan to generate the following Transact-SQL script from an Entity Data Model (EDM) by using the Entity Framework Designer:



```
CREATE TABLE [dbo].[Employees] (  
  [Id] [int] IDENTITY(1,1) NOT NULL,  
  [FirstName] [nvarchar](max) NOT NULL,  
  [LastName] [nvarchar](max) NOT NULL,  
  [GPSLocation] [geography] NULL,  
  CONSTRAINT [PK_Employees] PRIMARY KEY CLUSTERED  
  ([Id] ASC) ON [PRIMARY]
```

You create an entity named Employee.

You need to identify the data types for the properties of the Employee entity.

What should you identify? (To answer, drag the appropriate data types to the correct statements. Each data type 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:

The screenshot shows a drag-and-drop interface with two panes. The left pane, titled "Data Types", contains a vertical list of data types: Byte, Double, Decimal, Geography, Int32, and String. The right pane, titled "Answer Area", contains three statements, each followed by a "Data type" button:

- ID is a scalar property of type
- Firstname is a scalar property of type
- GPSLocation is a scalar property of type

Correct Answer:



Data Types	Answer Area
Byte	ID is a scalar property of type <input type="text" value="Int32"/>
Double	Firstname is a scalar property of type <input type="text" value="String"/>
Decimal	GPSLocation is a scalar property of type <input type="text" value="Geography"/>
<input type="text"/>	
<input type="text"/>	
<input type="text"/>	

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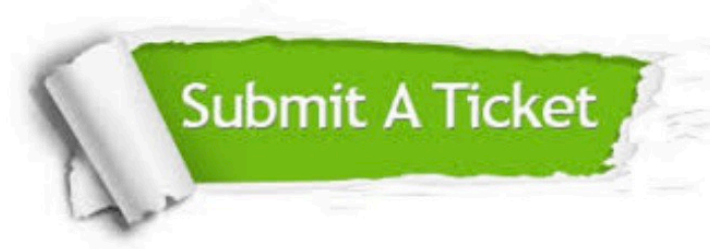
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