


Braindump2go 2015 Microsoft 70-516 Dumps New Version Can Be Free Download Now! (241-250)

MICROSOFT NEWS: 70-516 Exam Questions has been Updated Today! Get Latest 70-516 VCE and 70-516 PDF Instantly! Welcome to Download the Newest Braindump2go 70-516 VE&70-516 PDF Dumps:

<http://www.braindump2go.com/70-516.html> (286 Q&As) Real Latest 70-516 Exam Questions Updated By Official Microsoft Exam Center! Braindump2go Offers 70-516 Dumps sample questions for free download now! You also can visit our website, download our premium Microsoft 70-516 Exam Real Answers, 100% Exam Pass Guaranteed! Exam Code: 70-516 Exam Name: TS: Accessing Data with Microsoft .NET Framework 4 Certification Provider: Microsoft Corresponding Certifications: MCPD, MCPD: Web Developer 4, MCPD: Windows Developer 4, MCTS, MCTS: Microsoft .NET Framework 4, Data Access [70-516 Dumps, 70-516 Dumps PDF, 70-516 Exam PDF, 70-516 Book, 70-516 Study Guide, 70-516 eBook, 70-516 eBook PDF, 70-516 Exam Questions, 70-516 Training Kit, 70-516 PDF, 70-516 Microsoft Exam, 70-516 VCE, 70-516 Braindump, 70-516 Braindumps PDF, 70-516 Braindumps Free, 70-516 Practice Test, 70-516 Practice Exam, 70-516 Preparation, 70-516 Preparation Materials, 70-516 Practice Questions](#)

TS: Accessing Data with Microsoft .NET Framework 4: 70-516



Product Description Exam Number/Code: 70-516

Exam Number/Code: 70-516

"TS: Accessing Data with Microsoft .NET Framework 4", also known as 70-516 exam, is a Microsoft Certification. With the complete collection of questions and answers, Braindump2go has assembled to take you through 286 Q&As to your 70-516 Exam preparation. In the 70-516 exam resources, you will cover every field and category in Microsoft MCPD helping to ready you for your successful Microsoft Certification.

Free Demo Download

Braindump2go offers free demo for 70-516 exam (TS: Accessing Data with Microsoft .NET Framework 4). You can check out the interface, question quality and usability of our practice exams before you decide to buy it.

Questions and Answers : 286 Q&As
Updated: Nov 22, 2015
~~\$429.99~~ **\$99.99**

[PDF DEMO](#)

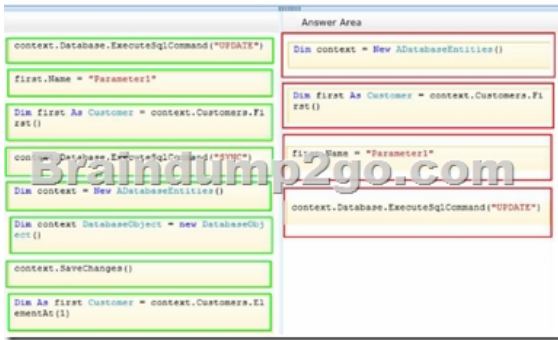
[CHECK OUT](#)

Printable PDF Premium VCE + VCE Simulator

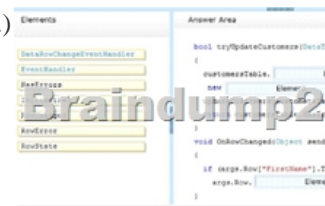
QUESTION 241 The application must provide a component part list for any product. The component part list must give the quantity of each distinct part that is required to manufacture that product. You need to create a LINQ expression that delivers a result of type `IEnumerable<Tuple<int, Part>>` to meet the requirements. Which expression should you use? A. `IEnumerable< Tuple < int , Part>> result = part.Descendants . GroupBy (p => p).Select(g => Tuple.Create (g.Count (), g.Key));` B. `IEnumerable< Tuple < int , Part>> result = part.Descendants . ToDictionary (c => c).Select(d => Tuple.Create (D.Value.Children.Count (),D.Key));` C. `IEnumerable< Tuple < int , Part>> result = part.Children . GroupBy (p => p).Select(g => Tuple.Create (g.Count (), g.Key));` D. `IEnumerable< Tuple < int , Part>> result = part.Children .Distinct(). GroupBy (p => p).Select(g => Tuple.Create (g.Count (), g.Key));` E. `IEnumerable< Tuple < int , Part>> result = part.Descendants .Distinct(). GroupBy (p => p) .Select(g => Tuple.Create (g.Count (), g.Key));` Answer: A QUESTION 242 You have a LINQ to SQL model. You create an entity named Employee by dragging a table from Server Explorer to a design surface named MyStore.dbml. You need to identify the class definition of the Employee class. Which class definition should you identify? A. `public partial class Employee : EntityRef` B. `public partial class Employee : INotifyPropertyChanging, INotifyPropertyChanged` C. `public partial class Employee : EntitySet` D. `public partial class Employee : DataContext` Answer: B QUESTION 243 Drag and Drop Question You generate an Entity Data Model (EDM) named ADatabaseEntities from a Microsoft SQL Server database that contains a table named Customer. Customer contains a column named Name. You need to develop a method to update the Name column of the first entry in the Customer table. What should you do? (Develop the solution by selecting and ordering the required code snippets. You may not need all of the code snippets.)

```
context.Database.ExecuteSqlCo
first.Name = "Parameter1"
Dim first As Customer = contex
rst ()
context.Database.ExecuteSqlCo
Dim context = New DatabaseEnti
context.DatabaseObject = c
ect ()
context.SaveChanges ()
Dim As first Customer = contex
mentAt (1)
```

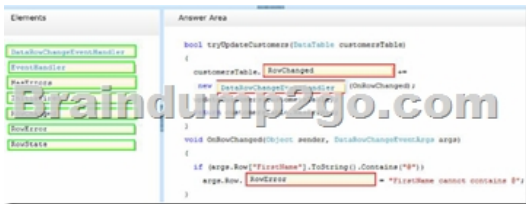
Answer:



QUESTION 244 Drag and Drop Question You have a method named updateCustomers that updates a DataTable. You need to develop a method that meets the following requirements: Takes a DataTable as a parameter Calls updateCustomers by using the DataTable Returns false if updateCustomers updates one of the rows in the DataTable with a value that contains @ in the FirstName column. What code should you use? (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.)



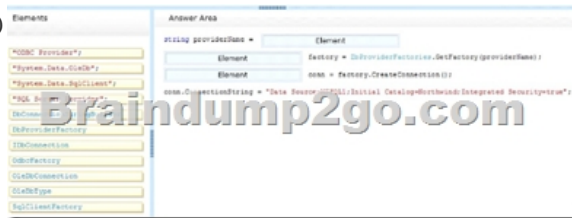
Answer:



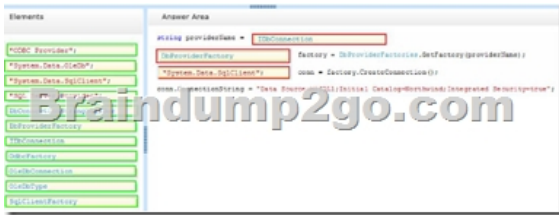
QUESTION 245 You use Microsoft .NET Framework 4 to develop an application that connects to a Microsoft SQL Server 2008 database. You add the following stored procedure to the database. CREATE PROCEDURE dtao.InsertTagBName nvarchar (15) AS INSERT INTO Tags (Name) VALUES (@Name) RETURN @@ROWCOUNT You need to invoke the stored procedure by using an open SqlConnection named conn. Which code segment should you use? A. Dim cmd As SqlCommand = new SqlCommand("EXEC InsertTag", conn) cmd.CommandType = CommandType.Text cmd.Parameters.AddWithValue("eName", "New Tag 1") cmd.ExecuteNonQuery() B. Dim cmd As SqlCommand = new SqlCommand("EXEC InsertTag", conn) cmd.CommandType = CommandType.StoredProcedure cmd.Parameters.AddWithValue("eName", "New Tag 1") cmd.ExecuteNonQuery() C. Dim cmd As SqlCommand = New SqlCommand("InsertTag", conn) cmd.CommandType = CommandType.Text cmd.Parameters.AddWithValue("BName", "New Tag 1") cmd.ExecuteNonQuery() D. Dim cmd As SqlCommand = New SqlCommand("InsertTag", conn) cmd.CommandType = CommandType.StoredProcedure cmd.Parameters.AddlithValue("GName", "New Tag 1") cmd.ExecuteNonQuery() Answer: D Explanation:

[http://msdn.microsoft.com/en-us/library/yy6y35y8\(v=vs.71\).aspx](http://msdn.microsoft.com/en-us/library/yy6y35y8(v=vs.71).aspx) QUESTION 246 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 stores user names and passwords in the database. You need to ensure that users cannot reuse passwords extracted from the database. What should you do? A. Encrypt stored passwords by using the RC2CryptoServiceProvider class. B. Encrypt stored passwords by using the TripleDESCryptoServiceProvider class. C. Append a salt to the password by using the RNGCryptoServiceProvider class. Encrypt stored passwords by using the RijndaelManaged class. D. Append a salt to the password by using the RNGCryptoServiceProvider class. Hash stored passwords by using the SHA1CryptoServiceProvider class. Answer: D Explanation: SHA1CryptoServiceProvider Class Computes the SHA1 hash value for the input data using the implementation provided by the cryptographic service provider (CSP). This class cannot be inherited. SHA1CryptoServiceProvider Class (<http://msdn.microsoft.com/en-us/library/system.security.cryptography.sha1cryptoserviceprovider.aspx>) CHAPTER 8 Developing Reliable Applications Lesson 3: Protecting Your Data Hashing and Salting (page 550-551) QUESTION 247 You use Microsoft .NET

Framework 4 to develop an application that connects to a Microsoft SQL Server 2008 database. You add the following stored procedure to the database. CREATE PROCEDURE dbo.GetClassAndStudents AS BEGIN SELECT * FROM ctoo.Class SELECT * FROM dbo.Student END You create a SqlConnection named conn that connects to the database. You need to fill a DataSet from the result that is returned by the stored procedure. The first result set must be added to a DataTable named Class, and the second result set must be added to a DataTable named Student. Which code segment should you use? A. Dim ds As DataSet = New DataSet() Dim ad As SqlDataAdapter = New SqlDataAdapter("GetClassAndStudents", conn) ad.TableMappings.Add("Table", "Class") ad.TableMappings.Add("Table", "Student") ad.Fill(ds) B. Dim ds As DataSet = New DataSet() Dim ad As SqlDataAdapter = New SqlDataAdapter("GetClassAndStudents", conn) ad.MissingMappingAction = MissingMappingAction.Ignore ad.Fill(ds, "Class") ad.Fill(ds, "Student") C. Dim ds As DataSet = New DataSet() Dim ad As SqlDataAdapter = New SqlDataAdapter("GetClassAndStudents", conn) ds.Tables.Add("Class") ds.Tables.Add("Student") ad.Fill(ds) D. Dim ds As DataSet = New DataSet() Dim ad As SqlDataAdapter = New SqlDataAdapter("GetClassAndStudents", conn) ad.Fill(ds) Answer: A Explanation: Table Mapping in ADO.NET (<http://msdn.microsoft.com/en-us/library/ms810286.aspx>) QUESTION 248 Drag and Drop Question You are developing code that creates database connection objects. You plan to create connections by using the DbProviderFactory class. You need to ensure that the factory creates a connection to Microsoft SQL Server. 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.)



Answer:



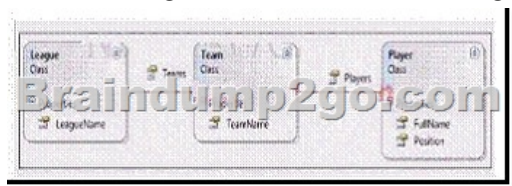
QUESTION 249 Drag and Drop Question You need to create a connection string for a Microsoft .NET Framework 4 application that meets the following requirements: Connects to a database named Northwind on the local Microsoft SQL Server instance Uses Windows authentication What connection string should you use? (To answer, drag the appropriate properties to the correct locations. Each property 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 250 You use Microsoft Visual Studio 2010 and Microsoft .NET Framework 4 to create an application. The application connects to a Microsoft SQL Server database. You create the classes shown in the following exhibit. You add the following code segment to the application. (Line numbers are included for reference only.)



A. var query = leagues.Select(l => l.Teams.Select(t => t.Players));B. var query = leagues.Select(l => l.Teams.SelectMany(t => t.Players));C. var query = leagues.SelectMany(l => l.Teams.SelectMany(t => t.Players));D. var query = leagues.SelectMany(l => l.Teams.Select(t => t.Players)); Answer: C 100% Full Money Back Guarantee Promised By Braindump2go to All 70-516 Exam Candidates: Braindump2go is confident that our NEW UPDATED 70-516 Exam Questions and Answers are changed with Microsoft Official Exam Center, If you cannot PASS 70-516 Exam, nevermind, we will return your full money back! Visit Braindump2go exam dumps collection website now and download 70-516 Exam Dumps Instantly Today!

TS: Accessing Data with Microsoft .NET Framework



Product Description Exam Number

Exam Number/Code: 70-516

TS: Accessing Data with Microsoft .NET Framework is a Microsoft Certification. With the complete collection of exam resources, you will cover every field and for your successful Microsoft Certification.

Questions and Answers : 286 Q&As

Updated: Nov 22, 2015

~~\$429.99~~ **\$99.99**

[PDF DEMO](#)

[CHECK OUT](#)

Free Demo Download

Braindump2go offers free demo for 70-516 exam (Microsoft .NET Framework 4). You can check out the interface of the exam before you decide to buy it.

Printable PDF Premium VCE + V

FREE DOWNLOAD: NEW UPDATED 70-516 PDF Dumps & 70-516 VCE Dumps from Braindump2go:
<http://www.braindump2go.com/70-516.html> (286 Q&A)