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



Product Description Exam Number/Code: 70-516

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QUESTION 211 You use Microsoft Visual Studio 2010 and Microsoft .NET Framework 4.0 to create an application. The application connects to a Microsoft SQL Server 2008 database. You add the following store procedure to the database. CREATE PROCEDURE GetSalesPeople AS BEGIN SELECT FirstName, LastName, Suffix, Email, Phone FROM SalesPeople END You write the following code segment. (Line numbers are included for reference only.) 01 SqlConnection connection = new SqlConnection("..."); 02 SqlCommand command = new SqlCommand("GetSalesPeople", connection); 03 command.CommandType = CommandType.StoredProcedure; 04 ... You need to retrieve all of the results from the stored procedure. Which code segment should you insert at line 04? A. var res = command.ExecuteReader(); B. var res = command.ExecuteScalar(); C. var res = command.ExecuteNonQuery(); D. var res = command.ExecuteXmlReader(); Answer: A Explanation: ExecuteReader Sends the CommandText to the Connection and builds a SqlDataReader. SqlCommand Class

<http://msdn.microsoft.com/en-us/library/system.data.sqlclient.sqlcommand.aspx> QUESTION 212 The Entity Data Model file (.edmx file) must be updated to support inheritance mapping for Products and Componets. You need to add the following code to the ModelModel.edmx file: - the code in line EX243 that maps the Product type- the code in line EX250 that maps the Component type What should you do? A. Insert the following code at line EX243: <Condition ColumnName="ProductType" IsNull="false" /> Insert the following code at line EX250: <Condition ColumnName="PartType" IsNull="false" /> B. Insert the following code at line EX243: <Condition ColumnName="ProductType" IsNull="true" /> Insert the following code at line EX250: <Condition ColumnName="PartType" IsNull="true" /> C. Insert the following code at line EX243: <Condition ColumnName="ProductType" IsNull="false" /> Insert the following code at line EX250: <Condition ColumnName="PartType" IsNull="true" /> D. Insert the following code at line EX243: <Condition ColumnName="ProductType" IsNull="true" /> Insert the following code at line EX250: <Condition ColumnName="PartType" IsNull="false" /> Answer: A QUESTION 213 A performance issue exists in the application. The following code segment is causing a performance bottleneck: var colors = context.Parts.GetColors(); You need to improve application performance by reducing the number of database calls. Which code segment should you use? A. var colors = context.Parts.OfType<Product>().Include("Colors").GetColors(); B. var colors = context.Parts.OfType<Product>().Include("Product.Color").GetColors(); C. var colors = context.Parts.OfType<Product>().Include("Parts.Color").GetColors(); D.

`var colors = context.Parts.OfType<Product>().Include("Color").GetColors();` Answer: D QUESTION 214 The application must be configured to run on a new development computer. You need to configure the connection string to point to the existing named instance. Which connection string fragment should you use? A. `Data Source=INST01SQL01B. Initial Catalog= SQL01INST01C. Data Source=SQL01INST01D. Initial Catalog= INST01SQL01` Answer: C QUESTION 215 You have an existing `ContosoEntities` context object named `context`. Calling the `SaveChanges()` method on the context object generates an exception that has the following inner exception: `System.Data.SqlClient.SqlException: Cannot insert duplicate key row in object 'dbo.Colors' with unique index 'IX_Colors'`. You need to ensure that a call to `SaveChanges()` on the context object does not generate this exception. What should you do? A. Examine the code to see how `Color` objects are allocated. Replace any instance of the new `Color()` method with a call to the `ContosoEntities.LoadOrCreate()` method. B. Add a try/catch statement around every call to the `SaveChanges()` method. C. Remove the unique constraint on the `Name` column in the `Colors` table. D. Override the `SaveChanges()` method on the `ContosoEntities` class, call the `ObjectStateManager.GetObjectStateEntries(System.Data.EntityState.Added)` method, and call the `AcceptChanges()` method on each `ObjectStateEntry` object it returns Answer: A QUESTION 216 Refer to the following lines in the case study: PA40 in `ModelPart.cs`, PR16 in `ModelProduct.cs`, and CT14 in `ModelComponent.cs` The application must create XML files that detail the part structure for any product. The XML files must use the following format: `<?xml version="1.0" encoding="utf-8"?><product name="Brush" description="Brush product" productType="1"><component name="Handle" description="Handle" partType="2"><component name="Screw" description="Screw" partType="3"><component name="Wood" description="Wooden shaft" partType="45"></component><component name="Head" description="Head" partType="5"><component name="Screw" description="Screw" partType="3"><component name="Bristles" description="Bristles" partType="4"></component></product>` You need to update the application to support the creation of an `XElement` object having a structure that will serialize to the format shown above. What should you do? (Each correct answer presents part of the solution. Choose two.) A. Insert the following code segment at line PR16 in `ModelProduct.cs`: `return new XElement("product", new XAttribute("name", this.Name), new XElement("description", this.Description), new XElement("productType", this.ProductType));` B. Insert the following code segment at line CT14 in `ModelComponent.cs`: `return new XElement("component", new XElement("name", this.Name), new XElement("description", this.Description), new XElement("partType", this.PartType));` C. Insert the following code segment at line PR16 in `ModelProduct.cs`: `return new XElement("product", new XElement("name", this.Name), new XElement("description", this.Description), new XElement("productType", this.ProductType));` D. Insert the following code segment at line PR16 in `ModelProduct.cs`: `return new XElement("product", new XAttribute("name", this.Name), new XAttribute("description", this.Description), new XAttribute("productType", this.ProductType));` E. Insert the following code segment at line CT14 in `ModelComponent.cs`: `return new XElement("component", new XAttribute("name", this.Name), new XElement("description", this.Description), new XElement("partType", this.PartType));` F. Insert the following code segment at line CT14 in `ModelComponent.cs`: `return new XElement("component", new XAttribute("name", this.Name), new XAttribute("description", this.Description), new XAttribute("partType", this.PartType));` Answer: DF QUESTION 217 You need to ensure that an exception is thrown when color names are set to less than two characters. What should you do? A. Add the following method to the `Color` partial class in `ModelColor.cs`: `protected override void OnPropertyChanged(string property){ if (property == "Name" && this.Name.Length < 2) throw new ArgumentOutOfRangeException("Name must be at least two characters");}` B. Add the following code segment to the `ContosoEntities` partial class in `ModelContosoEntities.cs`: `public override in SaveChanges(System.Data.Objects.SaveOptions options){ var changes = this.ObjectStateManager.GetObjectStateEntries (System.Data.EntityState.Added); foreach (var change in changes){ if (change.Entity is Color) if (((Color)change.Entity).Name.Length < 2) throw new ArgumentException("Name too short");} return base.SaveChanges(options);}` C. Add the following attribute to the `Name` property of the `Color` class in the entity designer file: `[StringLength(256, MinimumLength = 2)]` D. Add the following method to the `Color` partial class in `ModelColor.cs`: `protected override void OnPropertyChanging(string property){ if (property == "Name" && this.Name.Length < 2) throw new ArgumentOutOfRangeException("Name must be at least two characters");}` Answer: A QUESTION 218 Drag and Drop Question You are developing an application that updates entries in a Microsoft SQL Server table named `Orders`. You need to ensure that you can update the rows in the `Orders` table by using optimistic concurrency. What code 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.)

```

Properties      Answer Area
Current
Default
Original

SqlDataAdapter adapter = new SqlDataAdapter(
    *SELECT OrderID, OrderName FROM Orders ORDER BY OrderID", cnx);
adapter.UpdateCommand = new SqlCommand(
    *UPDATE Orders Set OrderID = @OrderID, OrderName = @OrderName * +
    *WHERE OrderID = @oldOrderID AND OrderName = @oldOrderName", cnx);
SqlParameter parameter = adapter.UpdateCommand.Parameters.Add(
    *@OrderID", SqlDbType.NChar, 5, "OrderID");
parameter = adapter.UpdateCommand.Parameters.Add(
    *@OrderName", SqlDbType.NVarChar, 30, "OrderName");
parameter.SourceVersion = DataRowVersion.Original;
parameter = adapter.UpdateCommand.Parameters.Add(
    *@oldOrderID", SqlDbType.NChar, 5, "OrderID");
parameter.SourceVersion = DataRowVersion.Original;
parameter = adapter.UpdateCommand.Parameters.Add(
    *@oldOrderName", SqlDbType.NVarChar, 30, "OrderName");
parameter.SourceVersion = DataRowVersion.Original;
    
```

Answer:

```

Properties      Answer Area
Current
Default
Original

SqlDataAdapter adapter = new SqlDataAdapter(
    *SELECT OrderID, OrderName FROM Orders ORDER BY OrderID", cnx);
adapter.UpdateCommand = new SqlCommand(
    *UPDATE Orders Set OrderID = @OrderID, OrderName = @OrderName * +
    *WHERE OrderID = @oldOrderID AND OrderName = @oldOrderName", cnx);
SqlParameter parameter = adapter.UpdateCommand.Parameters.Add(
    *@OrderID", SqlDbType.NChar, 5, "OrderID");
parameter = adapter.UpdateCommand.Parameters.Add(
    *@OrderName", SqlDbType.NVarChar, 30, "OrderName");
parameter.SourceVersion = DataRowVersion.Current;
parameter = adapter.UpdateCommand.Parameters.Add(
    *@oldOrderID", SqlDbType.NChar, 5, "OrderID");
parameter.SourceVersion = DataRowVersion.Original;
parameter = adapter.UpdateCommand.Parameters.Add(
    *@oldOrderName", SqlDbType.NVarChar, 30, "OrderName");
parameter.SourceVersion = DataRowVersion.Original;
    
```

QUESTION 219 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. Dim model = New AdventureWorksEntities ()
Dim sales = model.SalesOrderHeaders.Take(10).OrderByDescending(Function(soh) soh.OrderDate)
- B. Dim model = New AdventureWorksEntities ()
Dim sales = model.SalesOrderHeaders.OrderByDescending(Function(soh) soh.OrderDate).Take(10)
- C. Dim model = New AdventureWorksEntities ()
Dim sales = model.SalesOrderHeaders.OrderBy(Function(soh) soh.OrderDate).Take(10)
- D. Dim model = New AdventureWorksEntities ()
Dim sales = model.SalesOrderHeaders.Take(10).OrderBy(Function(soh) soh.OrderDate)

A. Option AB. Option BC. Option CD. Option D Answer: D QUESTION 220 You are developing a Microsoft .NET Framework 4 application. You need to collect performance data to the event log after the application is deployed to the production environment. Which two components should you include in the project? (Each correct answer presents part of the solution. Choose two.) A. A trace listener B. A debug listener C. Debug.Asset() statements D. Debug.WriteLine() statements E. Trace.WriteLine() statements Answer: BC Explanation: Tracing is a way for you to monitor the execution of your application while it is running. Example: For example, suppose you set up two listeners: a TextWriterTraceListener and an EventLogTraceListener. Each listener receives the same message. The TextWriterTraceListener would direct its output to a stream, and the EventLogTraceListener would direct its output to an event log. The following example shows how to send output to the Listeners collection. C# VB// Use this example when debugging. System.Diagnostics.Debug.WriteLine("Error in Widget 42");// Use this example when tracing. System.Diagnostics.Trace.WriteLine("Error in Widget 42");

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