[April-2016-NewBraindump2go Free Exam Ref 70-483 eBook Download

2016 April New - Microsoft 70-483 Exam Questions and Answers Updated Today in Braindump2go.com Online Study Website!QUESTIONYou are developing an application that includes a class named Order. The application will store a collection of Order objects. The collection must meet the following requirements:- Use strongly typed members.- Process Order objects in first-in-first-out order.- Store values for each Order object.- Use zero-based indices.You need to use a collection type that meets the requirements. Which collection type should you use? A. Queue <T>B. SortedListC. LinkedList <T>D. HashTableE. Array <T> Answer: AExplanation:Queues are useful for storing messages in the order they were received for sequential processing. Objects stored in a Queue<T> are inserted at one end and removed from the other.
http://msdn.microsoft.com/en-us/library/7977ey2c.aspx QUESTIONYou are developing an application. The application calls a method that returns an array of integers named employeeIds. You define an integer variable named employeeIdToRemove and assign a value to it. You declare an array named filteredEmployeeIds. You have the following requirements:- Remove duplicate integers from the employeeIds array. - Sort the array in order from the highest value to the lowest value. - Remove the integer value stored in the employeeIdToRemove variable from the employeeIds array.You need to create a LINQ query to meet the requirements. Which code segment should you use?



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A. Option AB. Option BC. Option CD. Option D Answer: C QUESTIONYou are developing an application that includes the following code segment. (Line numbers are included for reference only.)The GetAnimals() method must meet the following requirements:- Connect to a Microsoft SQL Server database.- Create Animal objects and populate them with data from the database. - Return a sequence of populated Animal objects.You need to meet the requirements.Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

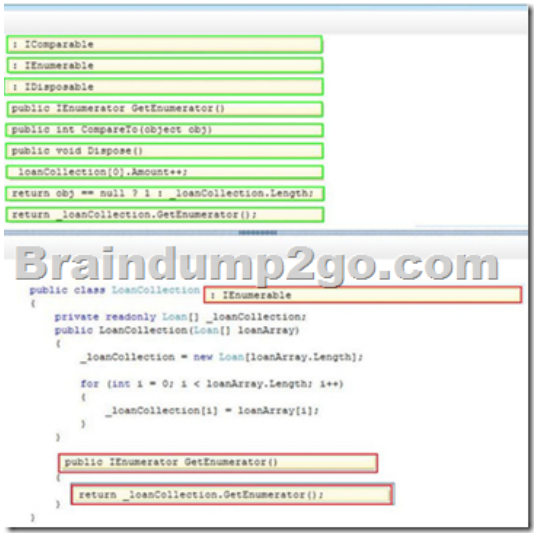


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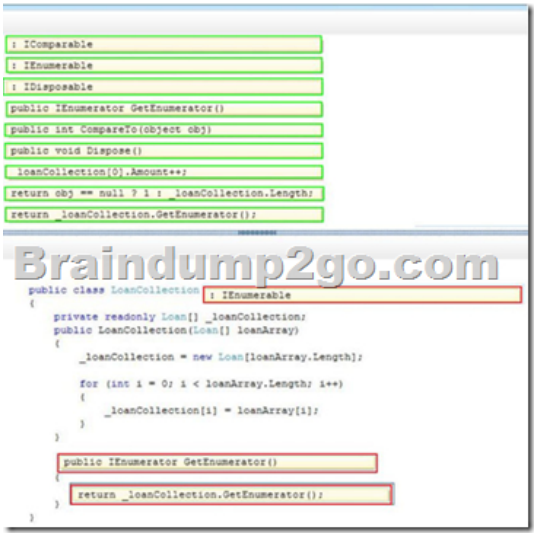
A. Insert the following code segment at line 16: while (sqlDataReader.NextResult())B. Insert the following code segment at line 13: sqlConnection.BeginTransaction();C. Insert the following code segment at line 13: sqlConnection.Open();D. Insert the following code segment at line 16: while (sqlDataReader.Read())E. insert the following code segment at line 16: while (sqlDataReader.GetValues()) Answer: CDExplanation:SqlConnection.Open - Opens a database connection with the property settings specified by theConnectionString.http://msdn.microsoft.com/en-us/library/system.data.sqlclient.sqlconnection.open.aspx SqlDataReader.Read - Advances the SqlDataReader to the next record.
http://msdn.microsoft.com/en-us/library/system.data.sqlclient.sqldatareader.read.aspx QUESTIONDrag and Drop QuestionYou are developing a custom collection named LoanCollection for a class named Loan class. You need to ensure that you can process each Loan object in the LoanCollection collection by using a foreach loop. How should you complete the relevant code? (To answer, drag the appropriate code segments to the correct locations in the answer area. Each code segment 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:



QUESTIONYou are developing an application that uses the Microsoft ADO.NET Entity Framework to retrieve order information from a Microsoft SQL Server database. The application includes the following code. (Line numbers are included for reference only.) The application must meet the following requirements:- Return only orders that have an OrderDate value other than null. - Return only orders that were placed in the year specified in the OrderDate property or in a later year.You need to ensure that the application meets the requirements. Which code segment should you insert at line 08?



A. Where order.OrderDate.Value != null && order.OrderDate.Value.Year > = yearB. Where order.OrderDate.Value = = null && order.OrderDate.Value.Year = = yearC. Where order.OrderDate.HasValue && order.OrderDate.Value.Year = = yearD. Where order.OrderDate.Value.Year = = year Answer: AExplanation:- For the requirement to use an OrderDate value other than null use:OrderDate.Value != null- For the requirement to use an OrderDate value for this year or a later year use:OrderDate.Value>= year QUESTIONDrag and Drop QuestionYou are developing an application by using C#. The application includes an array of decimal values named loanAmounts. You are developing a LINQ query to return the values from the array. The query must return decimal values that are evenly divisible by two. The values must be sorted from the lowest value to the highest value. You need to ensure that the query correctly returns the decimal values. How should you complete the relevant code? (To answer, drag the appropriate code segments to the correct locations in the answer area. Each code segment 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.)



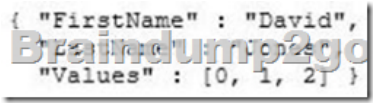
Answer:



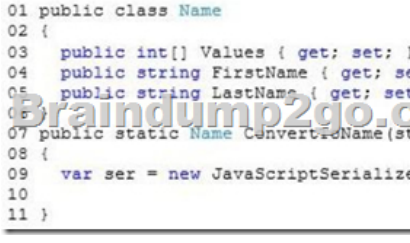
QUESTIONYou are developing an application. The application includes a method named ReadFile that reads data from a file. The ReadFile() method must meet the following requirements:- It must not make changes to the data file.- It must allow other processes to access the data file. - It must not throw an exception if the application attempts to open a data file that does not exist.You need to implement the ReadFileQ method. Which code segment should you use?



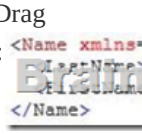
A. Option AB. Option BC. Option CD. Option DE. Option E Answer: AExplanation:FileMode.OpenOrCreate - Specifies that the operating system should open a file if it exists; otherwise, a new file should be created. If the file is opened with FileAccess.Read, FileIOPermissionAccess.Read permission is required. If the file access is FileAccess.Write, FileIOPermissionAccess.Write permission is required. If the file is opened with FileAccess.ReadWrite, both FileIOPermissionAccess.Read and FileIOPermissionAccess.Write permissions are required. http://msdn.microsoft.com/en-us/library/system.io.filemode.aspxFileShare.ReadWrite - Allows subsequent opening of the file for reading or writing.If this flag is not specified, any request to open the file for reading or writing (by this process or another process) will fail until the file is closed.However, even if this flag is specified, additional permissions might still be needed to access the file. http://msdn.microsoft.com/pl-pl/library/system.io.fileshare.aspx QUESTIONAn application receives JSON data in the following format:



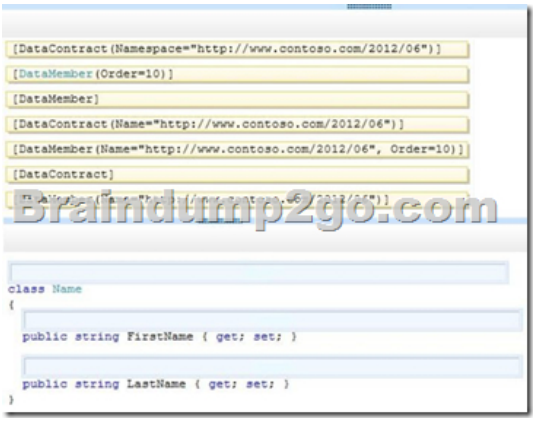
The application includes the following code segment. (Line numbers are included for reference only.)



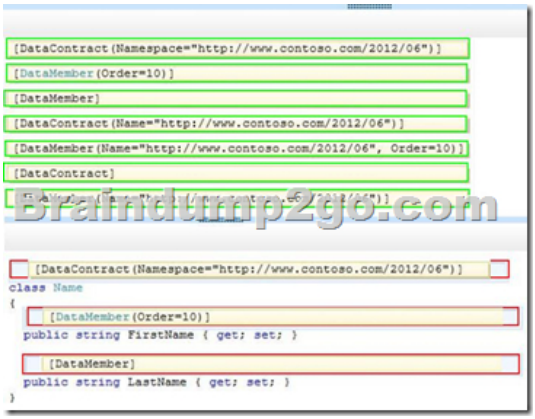
You need to ensure that the ConvertToName() method returns the JSON input string as a Name object. Which code segment should you insert at line 10? A. Return ser.ConvertToType<Name>(json);B. Return ser.DeserializeObject(json);C. Return ser.Deserialize<Name> (json) ;D. Return (Name)ser.Serialize(json); Answer: CExplanation:JavaScriptSerializer.Deserialize<T> - Converts the specified JSON string to an object of type T.http://msdn.microsoft.com/en-us/library/bb355316.aspx QUESTIONDrag and Drop QuestionAn application serializes and deserializes XML from streams. The XML streams are in the following format:



The application reads the XML streams by using a DataContractSerializer object that is declared by the following code segment:var ser = new DataContractSerializer(typeof(Name));You need to ensure that the application preserves the element ordering as provided in the XML stream. How should you complete the relevant code? (To answer, drag the appropriate attributes to the correct locations in the answer area-Each attribute 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:



QUESTIONYou are a developer at company xyx. You have been asked to implement a method to safely save and restore data on the local machine. What kind of algorithm best fits the requirements? A. Symmetric algorithmB. Asymmetric algorithmC. Hashing algorithmD. X509CertificateE. None of the above Answer: A 2016 New Microsoft 70-483 Study Materials:1.2016 Latest 70-483 Dumps PDF and VCE Dumps 244Q&As Files - http://www.braindump2go.com/70-483.html2.2016 Latest 70-483 Exam Questions PDF Google Drive - https://drive.google.com/folderview?id=0B9YP8B9sF_gNb3BmbVdqMXN2OFE&usp=sharing

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