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QUESTION 61You 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:- Internally store a key and a value for each collection item. - Provide objects to Iterators in ascending order based on the key. - Ensure that item are accessible by zero-based index or by key. You need to use a collection type that meets the requirements.Which collection type should you use? A. LinkedListB. QueueC. ArrayD. HashTableE. SortedList Answer: EExplanation: http://msdn.microsoft.com/en-us/library/system.collections.sortedlist.aspx QUESTION 62You are testing an application. The application includes methods named Calculatelnterest aid LogLine. The Calculatelnterest () method calculates loan interest. The Logl_ine() method sends diagnostic messages to a console window. The following code implements the methods. (Line numbers are included for reference only.)You have the following requirements:- The Calculatelnterest() method must run for all build configurations. - The LogLine() method must run only for debug builds.You need to ensure that the methods run correctly.What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

A. Insert the following code segment at line 01: #region DEBUGInsert the following code segment at line 10: #endregionB. Insert the following code segment at line 10: [Conditional(MDEBUG")]C. Insert the following code segment at line 05: #region DEBUGInsert the following code segment at line 07: #endregionD. Insert the following code segment at line 01: #if DE30GInsert the following code segment at line 10: #endifE. Insert the following code segment at line 01: [Conditional(MDEBUG")]F. Insert the following code segment at line 05: #if DEBUGInsert the following code segment at line 07: #endifG. Insert the following code segment at line 10: [Conditional("RELEASE")] Answer: BF QUESTION 63You are creating a console application by using C#.You need to access the application assembly. Which code segment should you use? A. Assembly.GetAssembly(this);B. This.GetType();C. Assembly.Load ();D. Assembly.GetExecutingAssembly (); Answer: D QUESTION 64You are developing an application that will manage customer records. The application includes a method named FindCustomer.Users must be able to locate customer records by using the customer identifier or customer name.You need to implement the FindCustomer() method to meet the requirement.Which two sets of method signatures can you use to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

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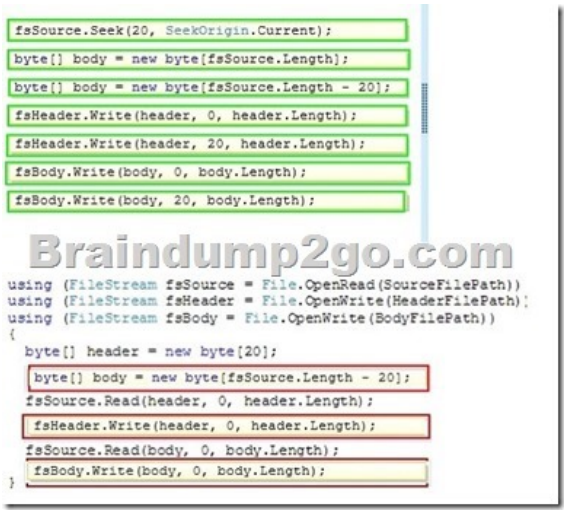
A. Option AB. Option BC. Option CD. Option D Answer: BD QUESTION 65You need to write a method that combines an unknown number of strings. The solution must minimize the amount of memory used by the method when the method executes. What should you include in the code? A. The String.Concat methodB. The StringBuilder.Append methodC. The + operatorD. The += operator Answer: AExplanation: A: String.Concat MethodConcatenates one or more instances of String, or the String representations of the values of one or more instances of Object. QUESTION 66Drag and Drop QuestionYou are creating a method that will split a single input file into two smaller output files.The method must perform the following actions:- Create a file named header.dat that contains the first 20 bytes of the input file. - Create a file named body.dat that contains the remainder of the input file. You need to create the method.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:



QUESTION 67You are developing a class named Account that will be used by several applications.The applications that will consume the Account class will make asynchronous calls to the Account class to execute several different methods.You need to ensure that only one call to the methods is executed at a time.Which keyword should you use? A. sealedB. protectedC. checked D. lock Answer: D QUESTION 68You write the following method (line numbers are included for reference only):

You need to ensure that the method extracts a list of URLs that match the following pattern:@.]+).com;][http://(www.)?([.]+).com;] Which code should you insert at line 07?

A.
```
foreach (Match currentMatch in myMatches)
  result.Add(currentMatch.Groups.ToString());
```

B.
```
result = (List<string>) myMatches.GetEnumerator();
```

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C.
```
foreach (Match currentMatch in myMatches)
  result.Add(currentMatch.Value);
```

D
```
result = (List<string>) myMatches.SyncRoot;
```

A. Option AB. Option BC. Option CD. Option D Answer: AExplanation:- MatchCollectionRepresents the set of successful matches found by iteratively applying a regular expression pattern to the input string.The collection is immutable (read-only) and has no public constructor. The Regex.Matches method returns a MatchCollection object.- List<T>.Add MethodAdds an object to the end of the List<T>.Incorrect:Not D: ICollection.SyncRoot PropertyFor collections whose underlying store is not publicly available, the expected implementation is to return the current instance. Note that the pointer to the current instance might not be sufficient for collections that wrap other collections; those should return the underlying collection's SyncRoot property. QUESTION 69You develop an application by using C#. The application counts the number of times a specific word appears within a set of text files. The application includes the following code. (Line numbers are included for reference only.)

```
01 class Counter
02 {
03   System.Collections.Concurrent.ConcurrentDictionary<string, int> _wordCount
04     new System.Collections.Concurrent.ConcurrentDictionary<string, int>();
05   public Action<DirectoryInfo> ProcessDirectory()
06   {
07     return (dirInfo =>
08     {
09       var files = dirInfo.GetFiles("*.cs").AsParallel<FileInfo>();
10       files.ForAll<FileInfo>(
11        fileInfo =>
12        {
13          var fileContent = File.ReadAllText(fileInfo.FullName);
14          var sb = new StringBuilder();
15          foreach (var word in fileContent)
16          {
17            sb.Append(char.IsLetter(word) ? word : ' ');
18          }
19          string[] wordsInFile = sb.ToString().Split(new [] {' '},
20           StringSplitOptions.RemoveEmptyEntries);
21          foreach (var word in wordsInFile)
22          {
23
24          }
25        });
26       var directories = dirInfo.GetDirectories().AsParallel<DirectoryInfo>()
27       directories.ForAll<DirectoryInfo>(ProcessDirectory());
28     });
29   }
30 }
```

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You have the following requirements:- Populate the _wordCounts object with a list of words and the number of occurrences of each word.- Ensure that updates to the ConcurrentDictionary object can happen in parallel.You need to complete the relevant code.Which code segment should you insert at line 23?

A.
```
_wordCounts.AddOrUpdate(word, 1, (s, n) => n + 1);
```

B.
```
int value;
if (_wordCounts.TryGetValue(word, out value))
{
  _wordCounts[word] = value++;
}
else
{
  _wordCounts[word] = 1;
}
```

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C.
```
var value = _wordCounts.GetOrAdd(word, 0);
_wordCounts[word] = value++;
```

D.
```
var value = _wordCounts.GetOrAdd(word, 0);
_wordCounts.TryUpdate(word, value + 1, value);
```

A. Option AB. Option BC. Option CD. Option D Answer: A QUESTION 70Hotspot QuestionYou have the following code (line numbers are included for reference only):

```
01 using (StreamWriter writer = new StreamWriter(@"C:\console.txt"))
02 {
03   Console.SetOut(writer);
04   using (FileStream stream = new FileStream(@"C:\file.txt", FileMode.Open))
05   {
06     using (StreamReader reader = new StreamReader(stream))
07     {
08       while (!reader.EndOfStream) Console.WriteLine(reader.ReadLine());
09     }
010   }
011 }
```

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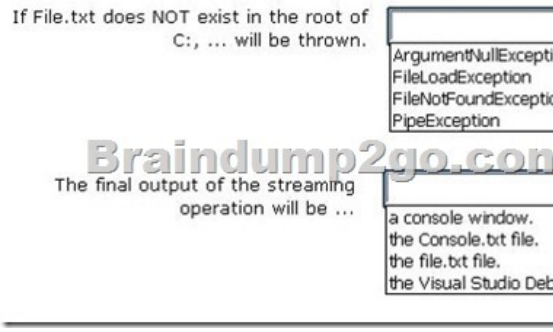
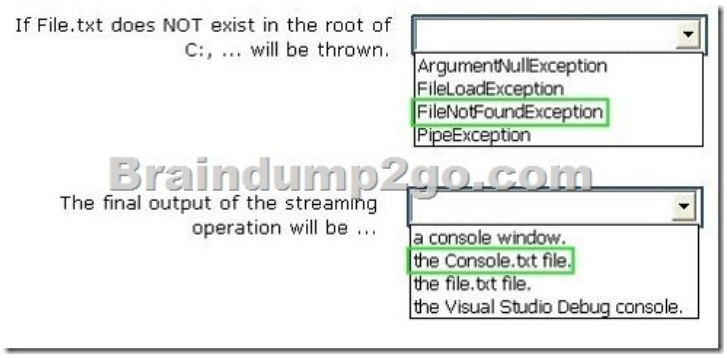
To answer, complete each statement according to the information presented in the code.



Answer:



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