Braindump2go Latest 70-483 Brain Dumps Questions More Than 98 Percent Real Microsoft 70-483 Exam (161-170)

Braindump2go Updates Microsoft 70-483 Exam Dumps Questions, adds some new changed questions from Microsoft Official Exam Center. Want to know 2015 70-483 Exam test points? Download the following free Braindump2go Latest Exam Questions Today! Vendor: MicrosoftExam Code: 70-483Exam Name: Microsoft Programming in C#Keywords: 70-483 Exam Dumps,70-483 Practice Tests,70-483 Practice Exams,70-483 Exam Questions,70-483 PDF,70-483 VCE Free,70-483 Book,70-483 E-Book,70-483 Study Guide,70-483 Braindump,70-483 Prep Guide

Compared Before Buying Microsoft 70-483 PDF & VCE!		
Pass4sure	**Braindump2go** **100% Pass OR Money Back**	**Test King**
214 Q&As – Practice	231 Q&As – Real Questions	214 Q&As – Practice
$124.99	$99.99	$204.99
No Discount	Coupon Code: BDNT2014	No Discount

QUESTION 161You are developing an application that will use multiple asynchronous tasks to optimize performance.You create three tasks by using the following code segment. (Line numbers are included for reference only.)You need to ensure that the ProcessTasks() method waits until all three tasks complete before continuing. Which code segment should you insert at line 09?

```
01 protecte
02 {
03    Task[]
04    {
05       Tas
06       Tas
07       Tas
08    };
09
10    ...
11 }
```

A.   Task.WaitFor(3);B.   tasks.Yield();C.   tasks.WaitForCompletion();D.   Task.WaitAll(tasks); Answer: D QUESTION 162 Hotspot QuestionYou are building a data access layer in an application that contains the following code:

```
public static Object GetTypeDefault(DbT
{
    switch (dbDataType)
    {
        case DbType.Boolean:
            return false;
        case DbType.DateTime:
            return DateTime.MinValue;
        case DbType.Decimal:
            retu
        case DbType.Int32:
            return 0;
        case DbType.String:
            return String.Empty;
        default:
            return null;
    }
}
```

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

	Yes	No
If dbDataType is DateTime, today's date is returned.	○	
... returned.		
If dbDatatype is Double, 0 is returned.	○	

Answer:

	Yes	No
If dbDataType is DateTime, today's date is returned.	○	☐
... returned.		
If dbDatatype is Double, 0 is returned.	☐	○

QUESTION 163You need to store the values in a collection. The solution must meet the following requirements:- The values must be stored in the order that they were added to the collection. - The values must be accessed in a first-in, first-out order.Which type of collection should you use? A.   SortedListB.   QueueC.   ArrayListD.   Hashtable Answer: B QUESTION 164You need to write a console application that meets the following requirements:- If the application is compiled in Debug mode, the console output must display Entering debug mode.- If the application is compiled in Release mode, the console output must display Entering release mode.Which code should you use?

```
A.  #if (TRACE)
        Console.WriteLine("Entering debug mode");
    #else
        Console.WriteLine("Entering release mode");
    #endif


B.  #if (DEBUG)
        Console.WriteLine("Entering debug mode");
    #else
        Console.WriteLine("Entering release mode");
    #endif

              Braindump2go.com

C.  if(System.Diagnostics.Debugger.IsAttached)
        Console.WriteLine("Entering debug mode");
    else
        Console.WriteLine("Entering release mode");


D.  #region DEBUG
        Console.WriteLine("Entering debug mode");
    #endregion
    #region RELEASE
        Console.WriteLine("Entering release mode");
    #endregion
```

A.   Option AB.   Option BC.   Option CD.   Option D Answer: BExplanation:When the C# compiler encounters an #if directive, followed eventually by an #endif directive, it will compile the code between the directives only if the specified symbol is defined. Unlike C and C++, you cannot assign a numeric value to a symbol; the #if statement in C# is Boolean and only tests whether the symbol has been defined or not. For example,#define DEBUG// ...#if DEBUGConsole.WriteLine("Debug version");#endif QUESTION 165An application contains code that measures reaction times. The code runs the timer on a thread separate from the user interface. The application includes the following code. (Line numbers are included for reference only.)You need to ensure that the application cancels the timer when the user presses the Enter key.Which code segment should you insert at line 14?

```
01 static int RunTimer(Canc
02 {
03    var time = 0;
04    while (!cancellationTo
05      time++;
06    return time;
07 }
08 static  id Main(string[
09 {                  Brain
10    var tokenSource = new
11    var task = Task.Factor
12    Console.WriteLine("Pre
13    Console.ReadLine();
14
15    Console.WriteLine("Tim
16    Console.ReadLine();
17 }
```

A.   tokenSource.Token.Register(() => tokenSource.Cancel());B.   tokenSource.Cancel();C.   tokenSource.IsCancellationRequested = true;D.   tokenSource.Dispose(); Answer: B QUESTION 166You have the following code:

```
List<Int32> items = new List<int>() {
   100,
   95,
        go.com
   75,
   95
};
```

You need to retrieve all of the numbers from the items variable that are greater than 80.Which code should you use?

```
A.  var result = from i in items
        where i > 80
        select i;


B.  var result = from i in items
        groupby i into grouped
        where grouped.Key > 80
        ...return...


C.  var result = items.Take(80);


D.  var result = items.Skip(80);
```

A. Option A   B.   Option B   C.   Option C   D.   Option D Answer: A QUESTION 167You have the following class (line numbers are included for reference only):

```
01 public class Class1
02 {
03    private String value = String.Empty;
04    private ServiceProxy proxy = new ServiceProxy();
05
06    public String Value
07    {
08      get {return value;}
09    }
10    public void Modify(Object newValue)
11    {
12      ...
15  }
16 public class Test
17 {
18    public void Execute()
19    {
20      Class1 class1 = new Class1();
21      (new ParameterizedThreadStart(class1.Modify)).Invoke(1);
22      (new ParameterizedThreadStart(class1.Modify)).Invoke(2);
23      (new ParameterizedThreadStart(class1.Modify)).Invoke(3);
24      Console.WriteLine(class1.Value);
25    }
26 }
```

ServiceProxy is a proxy for a web service. Calls to the Update method can take up to five seconds. The Test class is the only class the uses Class1.You run the Execute method three times, and you receive the following results:213312231You need to ensure that each value is appended to the Value property in the order that the Modify methods are invoked.What should you do?

```
A.  Insert the following ...
    Object obj1 = new ...

    Insert the following ...
    Monitor.Enter(obj ...


B.  Insert the following ...
    Object obj1 = new ...

    Insert the following ...
    lock (obj1)


C.  Insert the following ...
    Monitor.Enter(thi ...


D.  Insert the following ...
    lock (value)
```

A. Option A   B.   Option B   C.   Option C   D.   Option D Answer: B QUESTION 168You are creating a class library that will be
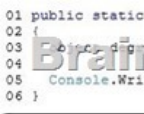
used in a web application.You need to ensure that the class library assembly is strongly named.What should you do? A.   Use the gacutil.exe command-line tool.B.   Use the xsd.exe command-line tool.C.   Use the aspnet_regiis.exe command-line tool.D.   Use assembly attributes. Answer: DExplanation:The Windows Software Development Kit (SDK) provides several ways to sign an assembly with a strong name:- Using the Assembly Linker (Al.exe) provided by the Windows SDK.- Using assembly attributes to insert the strong name information in your code. You can use either the AssemblyKeyFileAttribute or the AssemblyKeyNameAttribute, depending on where the key file to be used is located.- Using compiler options such /keyfile or /delaysign in C# and Visual Basic, or the /KEYFILE or /DELAYSIGN linker option in C++. (For information on delay signing, see Delay Signing an Assembly.)Note:- A strong name consists of the assembly's identity--its simple text name, version number, and culture information (if provided)--plus a public key and a digital signature. It is generated from an assembly file (the file that contains the assembly manifest, which in turn contains the names and hashes of all the files that make up the assembly), using the corresponding private key. Microsoft?RVisual Studio?R.NET and other development tools provided in the .NET Framework SDK can assign strong names to an assembly. Assemblies with the same strong name are expected to be identical. QUESTION 169Drag and Drop QuestionYou have an application that uses paging. Each page displays 10 items from a list.You need to display the third page. (Develop the solution by selecting and ordering the required code snippets. You may not need all of the code snippets.)

Answer:

QUESTION 170You are implementing a method named FloorTemperature that performs conversions between value types and reference types. The following code segment implements the method. (Line numbers are included for reference only.)You need to ensure that the application does not throw exceptions on invalid conversions.Which code segment should you insert at line 04?

A.   int result = (int)degreesRef;B.   int result = (int)(double)degreesRef;C.   int result = degreesRef;D.   int result = (int)(float)degreesRef; Answer: D 70-483 Updated Questions are 2015 Latest Released Which 100% will Meet in Your 70-483 Test! Braindump2go New Released 70-483 Exam Dumps Contain All New Added Questions Which Will Help you Have A Totally Success in 2015 New Tear! Download our 100% Pass Guaranteed 70-483 Exam Dumps Full Version, special 10% Off Discount enjoyed!

http://www.braindump2go.com/70-483.html

http://www.braindump2go.com/70-483.html