



70-483^{Q&As}

Programming in C#

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**QUESTION 1**

You have the following line of code. Type `type1 = typeof MyClass`; You need to create an object named `obj` that has a type of `type1`. Which line of code should you use?

- A. `object obj = Activator.CreateInstance("type 1" .GetType()) ;`
- B. `type1 obj = Activator.CreateInstance(type1);`
- C. `type1 obj = Activator.CreateInstance("type1" .GetType());`
- D. `object obj = Activator.CreateInstance(typ1);`

Correct Answer: B

QUESTION 2

You are developing an application that uses structured exception handling. The application includes a class named `ExceptionLogger`.

The `ExceptionLogger` class implements a method named `LogException` by using the following code segment:

```
public static void LogException(Exception ex)
```

You have the following requirements:

Log all exceptions by using the `LogException()` method of the `ExceptionLogger` class.

Rethrow the original exception, including the entire exception stack.

You need to meet the requirements.

Which code segment should you use?



- ☐ A.

```
catch (Exception ex)
{
    ExceptionLogger.LogException(ex);
    throw;
}
```
- ☐ B.

```
catch (Exception ex)
{
    ExceptionLogger.LogException(ex);
    throw ex;
}
```
- ☐ C.

```
catch
{
    ExceptionLogger.LogException(new Exception());
    throw;
}
```
- ☐ D.

```
catch
{
    var ex = new Exception();
    throw ex;
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

Once an exception is thrown, part of the information it carries is the stack trace. The stack trace is a list of the method call hierarchy that starts with the method that throws the exception and ends with the method that catches the exception. If an exception is re- thrown by specifying the exception in the throw statement, the stack trace is restarted at the current method and the list of method calls between the original method that threw the exception and the current method is lost. To keep the original stack trace information with the exception, use the throw statement without specifying the exception.

Reference: [http://msdn.microsoft.com/en-us/library/ms182363\(v=vs.110\).aspx](http://msdn.microsoft.com/en-us/library/ms182363(v=vs.110).aspx)

QUESTION 3



You are creating an application that reads from a database.

You need to use different databases during the development phase and the testing phase by using conditional compilation techniques.

What should you do?

- A. Configure the Define TRACE constant setting in Microsoft Visual Studio.
- B. Decorate the code by using the [DebuggerDisplay("Mydebug")] attribute.
- C. Configure the Define DEBUG constant setting in Microsoft Visual Studio.
- D. Disable the strong-name bypass feature of Microsoft .NET Framework in the registry.

Correct Answer: C

Explanation: Use one debug version to connect to the development database, and a standard version to connect to the live database.

QUESTION 4

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have the following C# code. (Line numbers are included for reference only.)

```
01  int[] intArray = { 1, 2, 3, 4, 5 };
02
03  foreach (var item in intArray)
04  {
05      Console.WriteLine(item);
06  }
```

You need the foreach loop to display a running total of the array elements, as shown in the following output. Solution: You insert the following code at line 02:

```
for (int i=0; i < intArray.Length; i++)
{
    intArray[i] += intArray[i];
}
```

Does this meet the goal?



A. Yes

B. No

Correct Answer: B

$x += y$ is equivalent to $x = x + y$ References: <https://docs.microsoft.com/en-us/dotnet/csharp/language-reference/operators/addition-assignment-operator>

QUESTION 5

DRAG DROP

You are developing an application that includes a class named Kiosk. The Kiosk class includes a static property named Catalog. The Kiosk class is defined by the following code segment. (Line numbers are included for reference only.)

```
01 public class Kiosk
02 {
03     static Catalog _catalog = null;
04     static object _lock = new object();
05     public static Catalog
06     {
07         get
08         {
09
10             return _catalog;
11         }
12     }
13 }
```

You have the following requirements:

Initialize the _catalog field to a Catalog instance.

Initialize the _catalog field only once.

Ensure that the application code acquires a lock only when the _catalog object must be instantiated.

You need to meet the requirements.

Which three code segments should you insert in sequence at line 09? (To answer, move the appropriate code segments from the list of code segments to the answer area and arrange them in the correct order.)

Select and Place:



<pre>lock (_lock) if (_catalog != null) _catalog = new Catalog (); if (_catalog != null) if (_catalog == null) _catalog = new Catalog (); if (_catalog == null)</pre>	
---	--

Correct Answer:

<pre>if (_catalog != null) _catalog = new Catalog (); if (_catalog != null)</pre>	<pre>if (_catalog == null) lock (_lock) if (_catalog == null) _catalog = new Catalog ();</pre>
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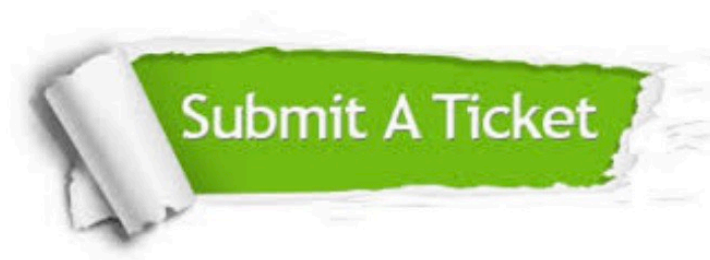
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