



70-483^{Q&As}

Programming in C#

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QUESTION 1

DRAG DROP

You are creating a method that saves information to a database.

You have a static class named LogHelper. LogHelper has a method named Log to log the exception.

You need to use the LogHelper Log method to log the exception raised by the database server. The solution must ensure that the exception can be caught by the calling method, while preserving the original stack trace.

How should you write the catch block? (Develop the solution by selecting and ordering the required code snippets. You may not need all of the code snippets.)

Select and Place:

```
catch {  
catch (SQLException ex) {  
catch (FileNotFoundException ex) {  
throw;  
}  
throw new FileNotFoundException();  
throw ex;  
LogHelper.Log(ex);  
throw new SQLException();
```

Correct Answer:



```
catch {  
  
  
catch (FileNotFoundException ex) {  
  
  
throw new FileNotFoundException();  
  
throw ex;  
  
  
throw new SQLException();  
  
}
```

```
catch (SQLException ex) {  
  
LogHelper.Log(ex);  
  
throw;  
  
}
```

QUESTION 2

```
List<Int32> items = new List<int>() {  
    100,  
    95,  
    80,  
    75,  
    95  
};
```

You have the following code:

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 = items.Take(80);`
- C. `var result = items.First(i => i > 80);`
- D. `var result = items.Any(i => i > 80);`

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 3

DRAG DROP

You are developing an application by using C#. The application will process several objects per second.

You need to create a performance counter to analyze the object processing.

Which three actions should you perform in sequence? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:



Add the **CounterCreationData** objects to the collection by calling the **Add()** method of the collection.

Create a **PerformanceCounterPermissionEntryCollection** collection.

Call the **Create()** method of the **PerformanceCounterCategory** class and pass the collection to the method.

Get the **CategoryName** property of the **PerformanceCounterPermissionEntry** class.

Create a **CounterCreationDataCollection** collection. Then create the counters as **CounterCreationData** objects and set the necessary properties.

Correct Answer:

Create a **CounterCreationDataCollection** collection. Then create the counters as **CounterCreationData** objects and set the necessary properties.

Add the **CounterCreationData** objects to the collection by calling the **Add()** method of the collection.

Call the **Create()** method of the **PerformanceCounterCategory** class and pass the collection to the method.

Create a **PerformanceCounterPermissionEntryCollection** collection.

Get the **CategoryName** property of the **PerformanceCounterPermissionEntry** class.

QUESTION 4

You are developing an application.

The application contains the following code segment (line numbers are included for reference only):



```
01 ArrayList array1 = new ArrayList();  
02 int var1 = 10;  
03 int var2;  
04 array1.Add(var1);  
05 var2 = array1[0];
```

When you run the code, you receive the following error message: "Cannot implicitly convert type '\object\'' to '\inf. An explicit conversion exists (are you missing a cast?)."

You need to ensure that the code can be compiled.

Which code should you use to replace line 05?

- A. var2 = ((List) array1) [0];
- B. var2 = array1[0].Equals(typeof(int));
- C. var2 = Convert.ToInt32(array1[0]);
- D. var2 = ((int[])array1)[0];

Correct Answer: C

Explanation: The Convert.ToInt32 method converts a specified value to a 32-bit signed integer. Reference: [https://msdn.microsoft.com/en-us/library/system.convert.toint32\(v=vs.110\).aspx](https://msdn.microsoft.com/en-us/library/system.convert.toint32(v=vs.110).aspx)

QUESTION 5

You are creating a class named Employee. The class exposes a string property named EmployeeType. The following code segment defines the Employee class. (Line numbers are included for reference only.)

```
01 public class Employee  
02 {  
03     internal string EmployeeType  
04     {  
05         get;  
06         set;  
07     }  
08 }
```

The EmployeeType property value must be accessed and modified only by code within the Employee class or within a class derived from the Employee class.

You need to ensure that the implementation of the EmployeeType property meets the requirements.

Which two actions should you perform? (Each correct answer represents part of the complete solution. Choose two.)

- A. Replace line 05 with the following code segment: protected get;
- B. Replace line 06 with the following code segment: private set;



C. Replace line 03 with the following code segment: public string EmployeeType

D. Replace line 05 with the following code segment: private get;

E. Replace line 03 with the following code segment: protected string EmployeeType

F. Replace line 06 with the following code segment: protected set;

Correct Answer: BE

Explanation: protected string EmpType { get; private set;}

This is a quite common way to work with properties within base classes.

Incorrect:

Not D: Cannot be used because of the internal keyword on line 03.

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