



70-483^{Q&As}

Programming in C#

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QUESTION 1

You have the following C# code.

```
StringBuilder sb = new StringBuilder(reallyLongString);
```

The reallyLongString variable is a string in which a very long string is stored.

You need to identify whether a string stored in an object named StringToFind is within the StringBuilder sb object.

Which code should you use?

- A. `sb.Equals(stringToFind);`
- B. `sb.ToString().IndexOf(stringToFind);`
- C. `sb.ToString().CompareTo(stringToFind);`
- D. `sb.ToString().Substring(stringToFind.Length);`

Correct Answer: A

References: https://docs.microsoft.com/en-us/dotnet/api/system.text.stringbuilder.equals?view=netframework-4.7.2#System_Text_StringBuilder_Equals_System_Text_StringBuilder_

QUESTION 2

HOTSPOT

You have the following code.



```
public class Order
{
    public int OrderId { get; set;}
    public DateTime { get; set;}
    public Order(int orderId, DateTime OrderDate)
    {
        OrderId = orderId;
        OrderDate = OrderDate;
    }
}

public class OrderDetails : Order
{
    public string ProductName { get; set; }
    public OrderDetails(string productName, int orderId, DateTime orderDate)
        : base(orderId, OrderDate)
    {
        ProductName = productName;
    }
}
```

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

Hot Area:

Statement	Yes	No
The OrderId property is inherited by OrderDetails.	<input type="radio"/>	<input type="radio"/>
A new property named ProductName is added to the Order constructor.	<input type="radio"/>	<input type="radio"/>
OrderId and OrderDate are required parameters when you create OrderDetails objects.	<input type="radio"/>	<input type="radio"/>

Correct Answer:



Statement	Yes	No
The OrderId property is inherited by OrderDetails.	<input checked="" type="radio"/>	<input type="radio"/>
A new property named ProductName is added to the Order constructor.	<input type="radio"/>	<input checked="" type="radio"/>
OrderId and OrderDate are required parameters when you create OrderDetails objects.	<input checked="" type="radio"/>	<input type="radio"/>

QUESTION 3

You are developing an application that will manage the inventory of a warehouse. The application includes a method named FindItem.

Users must be able to locate item records by using the customer identifier, customer name, or a combination of the two values.

You need to implement the FindItem() 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.

NOTE: Each correct selection is worth one point

- A. `public static Item FindItem(int id)` `public static Item FindItem(string name)` `public static Item FindItem(Int32 id)`
- B. `public static Item FindItem(int id)` `public static Item FindItem(int? id, string name)`
- C. `public static Item FindItem(int id)` `public static Item FindItem(string name)` `public static Item FindItem(int id, String name)`
- D. `public static Item FindItem(int id)` `public static Item FindItem(string name)` `public static void FindItem(int id)`

Correct Answer: BC

QUESTION 4



DRAG DROP

You are developing an application that includes a class named Customer.

The application will output the Customer class as a structured XML document by using the following code segment:

```
<?xml version="1.0" encoding="utf-8"?>  
<Prospect xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"  
  xmlns:xsd="http://www.w3.org/2001/XMLSchema"  
  ProspectId="9c027bb8-65f1-40a9-8afa-a2839f3cdc5d" xmlns="http://prospect">  
  <FullName>David Jones</FullName>  
  <DateOfBirth>1977-06-11T00:00:00</DateOfBirth>  
</Prospect>
```

You need to ensure that the Customer class will serialize to XML.

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.)

Select and Place:



```
[XmlAttribute("ProspectId")]
[XmlElement("ProspectId")]
[XmlChoiceIdentifier]
[XmlIgnore]
[XmlArrayItem]
[XmlElement("FullName")]
.....

public class Customer
{
    public Guid Id { get; set; }
    public string Name { get; set; }
    public DateTime DateOfBirth { get; set; }
    public int Tin { get; set; }
}
```

Correct Answer:



```
[XmlAttribute("Customer", Namespace = "http://customer")]
```

```
[XmlElement("ProspectId")]
```

```
[XmlChoiceIdentifier]
```

```
[XmlArrayItem]
```

```
[XmlAttribute("Prospect", Namespace = "http://prospect")]
```

```
public class Customer
```

```
{
```

```
    [XmlAttribute("ProspectId")]
```

```
    public Guid Id { get; set; }
```

```
    [XmlElement("FullName")]
```

```
    public string Name { get; set; }
```

```
    public DateTime DateOfBirth { get; set; }
```

```
    [XmlIgnore]
```

```
    public int Tin { get; set; }
```

```
}
```

QUESTION 5

You use the Task.Run() method to launch a long-running data processing operation. The data processing operation



often fails in times of heavy network congestion.

If the data processing operation fails, a second operation must clean up any results of the first operation.

You need to ensure that the second operation is invoked only if the data processing operation throws an unhandled exception.

What should you do?

- A. Create a TaskCompletionSource object and call the TrySetException() method of the object.
- B. Create a task by calling the Task.ContinueWith() method.
- C. Examine the Task.Status property immediately after the call to the Task.Run() method.
- D. Create a task inside the existing Task.Run() method by using the AttachedToParent option.

Correct Answer: B

Task.ContinueWith - Creates a continuation that executes asynchronously when the target Task completes. The returned Task will not be scheduled for execution until the current task has completed, whether it completes due to running to completion successfully, faulting due to an unhandled exception, or exiting out early due to being canceled. <http://msdn.microsoft.com/en-us/library/dd270696.aspx>

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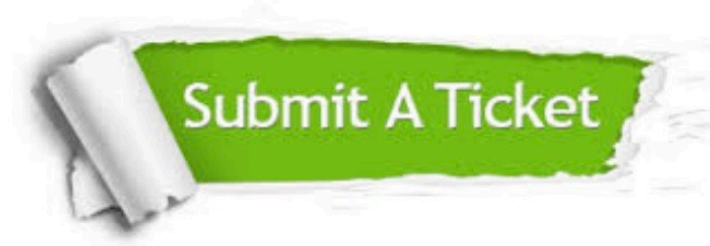
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