70-483 Q&As

Programming in C#

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QUESTION 1

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.	○	○
A new property named ProductName is added to the Order constructor.	○	○
OrderId and OrderDate are required parameters when you create OrderDetails objects.	○	○

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Correct Answer:

Statement	Yes	No
The OrderId property is inherited by OrderDetails.	○	○
A new property named ProductName is added to the Order constructor.	○	○
OrderId and OrderDate are required parameters when you create OrderDetails objects.	○	○

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QUESTION 2

You are developing an application that will transmit large amounts of data between a client computer and a server.

You need to ensure the validity of the data by using a cryptographic hashing algorithm.

Which algorithm should you use?

A. HMACSHA256

B. RNGCryptoServiceProvider

C. DES

D. Aes

Correct Answer: A

The .NET Framework provides the following classes that implement hashing algorithms:

HMACSHA1.

MACTripleDES.

MD5CryptoServiceProvider.

RIPEMD160.

SHA1Managed.

SHA256Managed.

SHA384Managed.

SHA512Managed.

HMAC variants of all of the Secure Hash Algorithm (SHA), Message Digest 5 (MD5), and RIPEMD-160 algorithms.

CryptoServiceProvider implementations (managed code wrappers) of all the SHA algorithms.

Cryptography Next Generation (CNG) implementations of all the MD5 and SHA algorithms. Reference: http://msdn.microsoft.com/en-us/library/92f9ye3s.aspx#hash_values

QUESTION 3

You are developing an application by using C#. You have the following requirements:

1.

Support 32-bit and 64-bit system configurations.

2.

Include pre-processor directives that are specific to the system configuration.

3.

Deploy an application version that includes both system configurations to testers.

4.

Ensure that stack traces include accurate line numbers.

You need to configure the project to avoid changing individual configuration settings every time you deploy the application to testers.

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

A. Update the platform target and conditional compilation symbols for each application configuration.

B. Create two application configurations based on the default Release configuration.

C. Optimize the application through address rebasing in the 64-bit configuration.

D. Create two application configurations based on the default Debug configuration.

Correct Answer: AD

Explanation: A: "include pre-processor directives that are specific to the system configuration"

system configuration here refers to bitness ie 32-bit or 64-bit so the developer wants to use in code different pre-processor directives for 32/64 bit, this is achieved by defining and using conditional compilation symbols for different platform

targets (platform target is VS term for bitness ie for 32/64 bit).

D (not B): The question about testing, debugging, stack trace, line numbers etc. There is not a single word about release

QUESTION 4

DRAG DROP

You have the following code:

You need to display all of the vehicles that start with the letter "A".

How should you complete the code? To answer, drag the appropriate code elements to the correct targets. Each code element 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. NOTE: Each correct selection is worth one point.

Select and Place:

Correct Answer:

QUESTION 5

HOTSPOT

You are creating a method named getThankYou that accepts four parameters and returns a formatted string.

The getThanksYou method has the following signature.

```
public string getThankYou(string firstName,
                          string lastName,
                          int orderNymber,
                          float price)
{

}
```

The method needs to return a formatted string as shown in the following example.

Thank you Ben Smith for order 1234. The total price is $321.05.

The current culture when the method executes is en-US.

How should you complete the code? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

```
public string getThankYou(string firstName,
                          string lastName,
                          int orderNumber,
                          decimal price)
{
    return $"Thank you [ ] for" +
```

{0:firstname} {1:lastName}
{0} {1}
{firstName} {lastname}

```
        $''order [ ] . ''+
```

{2}
{2:orderNumber}
{orderNumber}

```
        $''The total price is [ ] '';
}
```

{3:C2}
{3:D2}
{3:price:C2}
{3:price:D2}
{price:C2}
{price:D2}

Correct Answer:

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```
public string getThankYou(string firstName,
                          string lastName,
                          int orderNumber,
                          decimal price)
{
    return $"Thank you [ ] for" +
                {0:firstname} {1:lastName}
                {0} {1}
                {firstName} {lastname}

        $''order [ ] . ''+
                {2}
                {2:orderNumber}
                {orderNumber}

        $''The total price is [ ] '';
}
                {3:C2}
                {3:D2}
                {3:price:C2}
                {3:price:D2}
                {price:C2}
                {price:D2}
```

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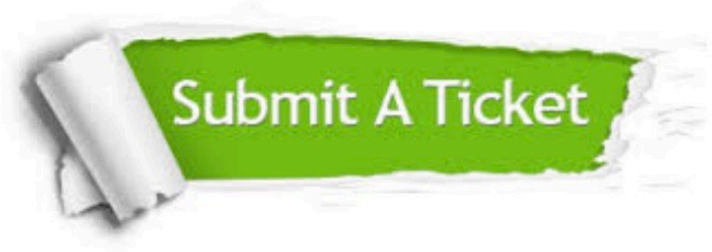

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