



70-483^{Q&As}

Programming in C#

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QUESTION 1

You have the following code (line numbers are included for reference only): You need to ensure that if an exception occurs, the exception will be logged. Which code should you insert at line 28?

```
01 public class Program
02 {
03     private static System.Diagnostics.Stopwatch _execTimer =
04         new System.Diagnostics.Stopwatch();
05     public static void Delay(int delay)
06     {
07         Thread.Sleep(delay);
08     }
09     public static void LogLongExec(string msg)
10     {
11         if (_execTimer.Elapsed.Seconds >= 5)
12             throw new Exception(
13                 string.Format("Execution is too long > {0} > {1}",
14                     msg, _execTimer.Elapsed.TotalMilliseconds));
15     }
16     public static void Main()
17     {
18         _execTimer.Start();
19         try
20         {
21             Delay(10);
22             LogLongExec("Delay(10)");
23             Delay(5000);
24             LogLongExec("Delay(5000)");
25         }
26         catch (Exception ex)
27         {
28
29         }
30     }
31 }
```



- A. `System.Diagnostics.TraceSource trace = new TraceSource("./Trace.log");
trace.TraceEvent(TraceEventType.Error, ex.HResult, ex.Message);`
- B. `using (System.Diagnostics.XmlWriterTraceListener log1 =
new XmlWriterTraceListener("./Error.log"))
{
log1.TraceEvent(
new TraceEventCache(), ex.Message, TraceEventType.Error, ex.HResult);
log1.Flush();
}`
- C. `System.Diagnostics.EventInstance errorEvent =
new System.Diagnostics.EventInstance(ex.HResult, 1, EventLogEntryType.Error);
System.Diagnostics.EventLog.WriteEvent("MyAppErrors", errorEvent, ex.Message);`
- D. `EventLog logEntry = new EventLog();
logEntry.Source = "Application";
logEntry.WriteEntry(ex.Message, EventLogEntryType.Error);`

- A. Option A
B. Option B
C. Option C
D. Option D

Correct Answer: B

Explanation: * XmlWriterTraceListener

Directs tracing or debugging output as XML-encoded data to a TextWriter or to a Stream, such as a FileStream.

* TraceListener.TraceEvent Method (TraceEventCache, String, TraceEventType, Int32) Writes trace and event information to the listener specific output.

Syntax:

[ComVisibleAttribute(false)]

public virtual void TraceEvent(
TraceEventCache eventCache,
string source,
TraceEventType eventType,
int id
)



Reference: XmlWriterTraceListener Class

[https://msdn.microsoft.com/enus/library/system.diagnostics.xmlwritertracelistener\(v=vs.110\)](https://msdn.microsoft.com/enus/library/system.diagnostics.xmlwritertracelistener(v=vs.110))

QUESTION 2

An application will upload data by using HTML form-based encoding. The application uses a method named SendMessage. The SendMessage() method includes the following code. (Line numbers are included for reference only.)

```
01 public Task<byte[]> SendMessage(string url, int intA, int intB)
02 {
03     var client = new WebClient();
04
05 }
```

The receiving URL accepts parameters as form-encoded values.

You need to send the values intA and intB as form-encoded values named a and b, respectively.

Which code segment should you insert at line 04?

- A.

```
var data = string.Format("a={0}&b={1}", intA, intB);
return client.UploadStringTaskAsync(new Uri(url), data);
```
- B.

```
var data = string.Format("a={0}&b={1}", intA, intB);
return client.UploadFileTaskAsync(new Uri(url), data);
```
- C.

```
var data = string.Format("a={0}&b={1}", intA, intB);
return client.UploadDataTaskAsync(new Uri(url), Encoding.UTF8.GetBytes(data));
```
- D.

```
var nvc = new NameValueCollection() { { "a", intA.ToString() }, { "b", intB.ToString() } };
return client.UploadValuesTaskAsync(new Uri(url), nvc);
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

WebClient.UploadValuesTaskAsync - Uploads the specified name/value collection to the resource identified by the specified URI as an asynchronous operation using a task object.

These methods do not block the calling thread.

<http://msdn.microsoft.com/en-us/library/system.net.webclient.uploadvaluestaskasync.aspx>



QUESTION 3

An application uses X509 certificates for data encryption and decryption. The application stores certificates in the Personal certificates collection of the Current User store. On each computer, each certificate subject is unique. The application includes a method named LoadCertificate. The LoadCertificate() method includes the following code. (Line numbers are included for reference only.)

```
01 X509Certificate2 LoadCertificate(string searchValue)
02 {
03     var store = new X509Store(StoreName.My, StoreLocation.CurrentUser);
04     store.Open(OpenFlags.ReadOnly | OpenFlags.OpenExistingOnly);
05     var certs = store.Certificates.Find(
06
07         searchValue, false);
08     ...
09 }
```

The LoadCertificate() method must load only certificates for which the subject exactly matches the searchValue parameter value.

You need to ensure that the LoadCertificate() method loads the correct certificates.

Which code segment should you insert at line 06?

- A. `X509FindType.FindBySubjectName,`
- B. `X509FindType.FindBySubjectKeyIdentifier,`
- C. `X509FindType.FindByIssuerName,`
- D. `X509FindType.FindBySubjectDistinguishedName,`

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

Explanation: X509FindType.FindBySubjectDistinguishedName is a more specific search than that provided by the FindBySubjectName enumeration value. Using the FindBySubjectDistinguishedName value, the Find method performs a case-insensitive string comparison for the entire distinguished name. Searching by subject name is a less precise search.

Reference: X509FindType Enumeration

[https://msdn.microsoft.com/enus/library/system.security.cryptography.x509certificates.x509findtype\(v=vs.110\).aspx](https://msdn.microsoft.com/enus/library/system.security.cryptography.x509certificates.x509findtype(v=vs.110).aspx)



QUESTION 4

DRAG DROP

You have a method that will evaluate a parameter of type Int32 named Status.

You need to ensure that the method meets the following requirements:

If Status is set to Active, the method must return 1.

If Status is set to Inactive, the method must return 0.

If Status is any other value, the method must return -1.

What should you do? (To answer, drag the appropriate statement to the correct location in the answer area. Each statement 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:

```
Int32 returnStatus = Int32.MinValue;
switch (status) {
    [Statement]
    returnStatus = 1;
    [Statement]
    returnStatus = 0;
    [Statement]
    returnStatus = -1;
    [Statement]
}
return returnStatus;
```

Correct Answer:



<code>break;</code>	<code>Int32 returnStatus = Int32.MinValue;</code>
<code>case "Active":</code>	<code>switch (status) {</code>
<code>case "Inactive"</code>	<code> case "Active":</code>
<code>default:</code>	<code> returnStatus = 1;</code>
<code>goto default;</code>	<code> break;</code>
<code>return</code>	<code> case "Inactive"</code>
	<code> returnStatus = 0;</code>
	<code> break;</code>
	<code> default:</code>
	<code> returnStatus = -1;</code>
	<code> break;</code>
	<code>}</code>
	<code>return returnStatus;</code>

QUESTION 5

HOTSPOT

You have the following code:



```
public class Customer
{
    private int CustomerId    { get; set; }
    public string CompanyName { get; set; }
    protected string State    { get; set; }
    public string City        { get; set; }

    public Customer(int customerId, string companyName, string state, string city)
    {
        CustomerId = customerId;
        CompanyName = companyName;
        State = state;
        City = city;
    }
    public Customer() {}
}
public interface ICustomer
{
    string GetCustomerById(int customerId);
    string GetCustomerByDate(DateTime dateFrom, DateTime dateTo);
}
public class MyCustomerClass : Customer, ICustomer
{
    public string Zip { get; set; }
    public string Phone { get; set; }
    public string GetCustomerById(int customerId)
    {
        ...
    }
    public string GetCustomerByDate(DateTime dateFrom, DateTime dateTo)
    {
        ...
    }
}
```

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

Hot Area:

	Yes	No
All of the objects derived from MyCustomerClass have CustomerID as a property.	<input type="radio"/>	<input type="radio"/>
All of the objects derived from MyCustomerClass have CompanyName as a property.	<input type="radio"/>	<input type="radio"/>
All of the objects derived from MyCustomerClass have State as a property.	<input type="radio"/>	<input type="radio"/>

Correct Answer:



	Yes	No
All of the objects derived from MyCustomerClass have CustomerID as a property.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
All of the objects derived from MyCustomerClass have CompanyName as a property.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
All of the objects derived from MyCustomerClass have State as a property.	<input checked="" type="checkbox"/>	<input type="checkbox"/>

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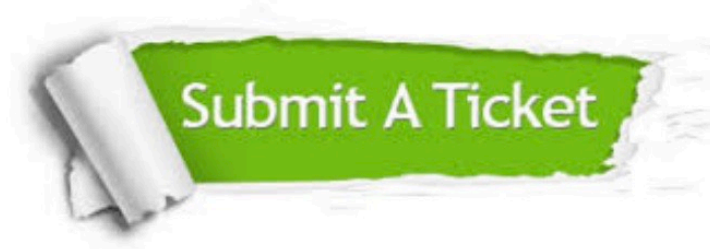
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