



70-483^{Q&As}

Programming in C#

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QUESTION 1

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 2

You are developing a class named Account that will be used by several applications.

The applications that will consume the Account class will make asynchronous calls to the Account class to execute several different methods.

You need to ensure that only one call to the methods is executed at a time.

Which keyword should you use?

- A. sealed
- B. protected
- C. checked
- D. lock

Correct Answer: D

Explanation: The lock keyword ensures that one thread does not enter a critical section of code while another thread is in the critical section. If another thread tries to enter a locked code, it will wait, block, until the object is released.

Reference: lock Statement (C# Reference)

<https://msdn.microsoft.com/en-us/library/c5kehkcz.aspx>

QUESTION 3

DRAG DROP

You create an assembly named Assembly1.dll.

You need to ensure that Assembly1.dll can be deployed to the global assembly cache (GAC).



Which commands should you run? (To answer, drag the appropriate programs to the correct locations. Each program 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:

al.exe
gacutil.exe
ildasm.exe
resgen.exe
sn.exe

Program -k assemblyKey.snk
Program /out:Assembly1.dll /keyfile assemblyKey.snk

Correct Answer:

gacutil.exe
ildasm.exe
resgen.exe

sn.exe -k assemblyKey.snk
al.exe /out:Assembly1.dll /keyfile assemblyKey.snk

QUESTION 4

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 5

You are developing an application by using C#. The application will write events to an event log. You plan to deploy the application to a server.



You create an event source named AppSource and a custom log named AppLog on the server.

You need to write events to the custom log.

Which code segment should you use?

- A.

```
public void WriteToEventLog(string message, EventLogEntryType eventLogEntryType)
{
    EventLog eventLog = new EventLog() { Source = "AppSource", EnableRaisingEvents = true };
    eventLog.WriteEntry(message, eventLogEntryType);
}
```
- B.

```
public void WriteToEventLog(string message)
{
    EventLog eventLog = new EventLog() { Source = "AppLog", EnableRaisingEvents = true };
    EventInstance eventInstance = new EventInstance(0, 1);
    eventLog.WriteEvent(eventInstance, message);
}
```
- C.

```
public void WriteToEventLog(string message)
{
    EventLog eventLog = new EventLog() { Source = "Application" };
    eventLog.WriteEntry(message);
}
```
- D.

```
public void WriteToEventLog(string message, EventLogEntryType eventLogEntryType)
{
    EventLog eventLog = new EventLog() { Source = "AppLog" };
    eventLog.WriteEntry(message, eventLogEntryType);
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

Explanation: Source should be AppSource:

* New-EventLog

Creates a new event log and a new event source on a local or remote computer.

Parameters include:

-Source

Specifies the names of the event log sources, such as application programs that write to the event log. This parameter is required.



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