



# 70-483<sup>Q&As</sup>

Programming in C#

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**QUESTION 1**

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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**QUESTION 2**

You are developing an application. The application includes a method named ReadFile that reads data from a file.

The ReadFile() method must meet the following requirements:

It must not make changes to the data file.

It must allow other processes to access the data file. It must not throw an exception if the application attempts to open a data file that does not exist.

You need to implement the ReadFile() method.

Which code segment should you use?

- A. `var fs = File.Open(Filename, FileMode.OpenOrCreate, FileAccess.Read, FileShare.ReadWrite);`
- B. `var fs = File.Open(Filename, FileMode.Open, FileAccess.Read, FileShare.ReadWrite);`
- C. `var fs = File.Open(Filename, FileMode.OpenOrCreate, FileAccess.Read, FileShare.Write);`
- D. `var fs = File.ReadAllLines(Filename);`
- E. `var fs = File.ReadAllBytes(Filename);`

Correct Answer: A



FileMode.OpenOrCreate - Specifies that the operating system should open a file if it exists; otherwise, a new file should be created. If the file is opened with FileAccess.Read, FileIOPermissionAccess.Read permission is required. If the file access is FileAccess.Write, FileIOPermissionAccess.Write permission is required. If the file is opened with FileAccess.ReadWrite, both FileIOPermissionAccess.Read and FileIOPermissionAccess.Write permissions are required.

<http://msdn.microsoft.com/en-us/library/system.io.filemode.aspx>

FileShare.ReadWrite - Allows subsequent opening of the file for reading or writing. If this flag is not specified, any request to open the file for reading or writing (by this process or another process) will fail until the file is closed. However, even if this flag is specified, additional permissions might still be needed to access the file. <http://msdn.microsoft.com/pl-pl/library/system.io.fileshare.aspx>

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### QUESTION 3

#### DRAG DROP

You have the following class:

```
public class Class1 : IEquatable<Class1>
{
    public Int32 ID { get; set; }
    public String Name { get; set; }
    public bool Equals(Class1 other)
    {
    }
}
```

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You need to implement IEquatable. The Equals method must return true if both ID and Name are set to the identical values. Otherwise, the method must return false. Equals must not throw an exception. What should you do? (Develop the solution by selecting and ordering the required code snippets. You may not need all of the code snippets.)

Select and Place:



```
if (!Object.Equals
(this.Name, other.Name)) return false;

if (this.ID == other.ID) return false;

return false;

return true;

if (other == null) return false;

break

if (this.ID != other.ID) return false;

if (!this.Name.Equals
(other.Name)) return false;
```

Correct Answer:

```
if (this.ID == other.ID) return false;

return false;

return true;

break

if (!this.Name.Equals
(other.Name)) return false;
```

```
if (other == null) return false;

if (this.ID != other.ID) return false;

if (!Object.Equals
(this.Name, other.Name)) return false;
```

**QUESTION 4**

You are creating a class library that will be used in a web application. You need to ensure that the class library assembly is strongly named. What should you do?

- A. Use assembly attributes.
- B. Use the EdmGen.exe command-line tool.
- C. Set the configuration mode to Release when building the application.
- D. Use the gacutil.exe command-line tool.

Correct Answer: A

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**QUESTION 5**

You have the following code. (Line numbers are included for reference only.)

```
01 List<Product> products = new List<Product>()
02 {
03     new Product() { Name = "Strawberry", CategoryID = 1 },
04     new Product() { Name = "Banana", CategoryID = 1 },
05 };
06 List<Product> B_Products = (List<Product>)
07 (
08     from product in products
09     where (product.Name.StartsWith("B"))
10     select new { Name = product.Name }
11 );
```

When you execute the code, you get an exception.

You need to ensure that B\_Products contain all of the products that start with the letter "B".

What should you do?



- A. Replace line 06 with the following code.  

```
Product[] B_Products = (Product[])
```
- B. Replace line 10 with the following code.  

```
select product.Name
```
- C. Replace line 06 with the following code.  

```
Array<Product> B_Products = (Array <Product>)
```
- D. Replace line 10 with the following code.  

```
select product
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

Explanation: Simply select the product items.

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