**70-483 Dump - Exam Questions Dumps**

70-483|You need to configure the project to avoid changing individual configuration

Question: 18

You are developing an application by using C#.

You have the following requirements:

-Support 32-bit and 64-bit system configurations.

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

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

-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.

Answer: B,D

70-483 Sample Question : 17

Question : 17

You are creating a class named Employee. The class exposes a string property named EmployeeType.The following code segment defines the Employee class. (Line numbers are included for reference only.)

Untitled

The EmployeeType property value must be accessed and modified only by code within the Employee class or within a class derived from the Employee class.You need to ensure that the implementation of the EmployeeType property meets the requirements.Which two actions should you perform? (Each correct answer represents part of the complete solution. Choose two.)

A. Replace line 05 with the following code segment:protected get;

B. Replace line 06 with the following code segment:private set;

C. Replace line 03 with the following code segment:public string EmployeeType

D. Replace line 05 with the following code segment:private get;

E. Replace line 03 with the following code segment:protected string EmployeeType

F. Replace line 06 with the following code segment:protected set;

Answer : A, F

70-483 Sample Question : 16

Question : 16

You are developing an application by using C#.The application includes an object that performs a long running process.You need to ensure that the garbage collector does not release the object’s resources until the process completes.Which garbage collector method should you use?

A. ReRegisterForFinalize()

B. SuppressFinalize()

C. Collect()

D. WaitForFullGCApproach()

Answer : B

70-483 Sample Question : 15

Question : 15

An application includes a class named Person. The Person class includes a method named GetData.You need to ensure that the GetData() method can be used only by the Person class or a class derived from the Person class.Which access modifier should you use for the GetData() method?

A. Internal

B. Protected

C. Private

D. Protected internal

E. Public

Answer : C

70-483 Sample Question : 14

Question : 14

You are developing an application that includes a class named Order. The application will store a collection of Order objects.The collection must meet the following requirements:

• Use strongly typed members.

• Process Order objects in first-in-first-out order.

• Store values for each Order object.

• Use zero-based indices.

You need to use a collection type that meets the requirements.Which collection type should you use?

A. Queue<T>

B. SortedList

C. LinkedList<T>

D. HashTable

E. Array<T>

Answer : A

70-483 Sample Question : 13

Question : 13

You are creating a console application by using C#. You need to access the application assembly. Which code segment should you use?

A. Assembly.GetAssembly(this);

B. This.GetType();

C. Assembly.Load ();

D. Assembly.GetExecutingAssembly ();

Answer : D

70-483 Sample Question : 12

Question : 12

You are developing an application by using C#. The application includes an object that performs a long running process. You need to ensure that the garbage collector does not release the object’s resources until the process completes. Which garbage collector method should you use?

A. ReRegisterForFinalize()

B. SuppressFinalize()

C. Collect ()

D. WaitForFullGCApproach()

Answer: B

70-483 Sample Question : 11

Question : 11

An application includes a class named Person. The Person class includes a method named GetData. You need to ensure that the GetData() method can be used only by the Person class or a class derived from the Person class. Which access modifier should you use for the GetData() method?

A. Internal

B. Protected

C. Private

D. Protected internal

E. Public

Answer: B

70-483 Sample Question : 10

Question : 10

You are developing an application that includes a class named Order. The application will store a collection of Order objects. The collection must meet the following requirements:

\* Use strongly typed members.

\* Process Order objects in first-in-first-out order.

\* Store values for each Order object.

\* Use zero-based indices. You need to use a collection type that meets the requirements. Which collection type should you use?

A. Queue <T>

B. SortedList

C. LinkedList <T>

D. HashTable

E. Array <T>

Answer: A

70-483 Sample Question : 10b

Question : 10b

You work as a senior developer at ABC.com. The ABC.com network consists of a single domain named ABC.com.You are running a training exercise for junior developers. You are currently discussing the use of a collection type that represents a doubly linked list.Which of the following is the collection type being discussed?

A. The List<T>collection type.

B. The SortedList<T> collection type.

C. The SortedSet<T> collection type.

D. The LinkedList<T> collection type.

Answer: A

70-483 Sample Question : 9

Question : 9

You work as a senior developer at ABC.com. The ABC.com network consists of a single domain named ABC.com.You are running a training exercise for junior developers. You are currently discussing the DataContractSerializer class.Which of the following is TRUE with regards to the DataContractSerializer class?

A. It is used to serialize and deserialize instances of a type into an HTML stream.

B. It is used to serialize and deserialize instances of a type into an SSL stream.

C. It is used to serialize and deserialize instances of a type into a TLL stream.

D. It is used to serialize and deserialize instances of a type into an XML stream.

Answer: D

70-483 Sample Question : 8

Question : 8

You work as a senior developer at ABC.com. The ABC.com network consists of a single domain named ABC.com.You are running a training exercise for junior developers. You are currently discussing the use of the Private access modifier to specify the declared accessibility of a member or a type.Which of the following is TRUE with regards to the Private access modifier?

A. It only allows access to the containing class or types derived from the containing class.

B. It only allows access to the current assembly.

C. It only allows access to the current assembly or types derived from the containing class.

D. It only allows access to the containing type.

E. It allows unrestricted.

Answer: D

70-483 Sample Question : 7

Question : 7

You work as a senior developer at ABC.com. The ABC.com network consists of a single domain named ABC.com.You are running a training exercise for junior developers. You are currently discussing the ExtensionMethods class.Which of the following is TRUE with regards to the ExtensionMethods class? (Choose all that apply.)

A. It allows you to add methods to current types by modifying the original type.

B. Methods of the class are a special kind of static method that is called as if they were instance methods on the extended type.

C. It allows you to add methods to current types by recompiling.

D. Methods of the class are a special kind of instance method that is called as if they were static methods on the extended type.

E. It allows you to add methods to current types without creating a new derived type.

Answer: B,E

70-483 Sample Question : 6

Question : 6

You work as a developer at ABC.com. The ABC.com network consists of a single domain named ABC.com.You are running a training exercise for junior developers. You are currently discussing a method of the StringBuilder Class that attaches the default line terminator to the end of the current StringBuilder object.Which of the following is the method being discussed?

A. The AppendLine(String) method.

B. The AppendLine() method.

C. The AppendFormat(String, Object) method.

D. The Append(Object) method.

Answer: B

70-483 Sample Question : 5

Question : 5

You work as a developer at ABC.com. The ABC.com network consists of a single domain named ABC.com.You are in the process of creating a new ABC.com application. You have written code that includes the Console.WriteLine method.Which of the following is TRUE with regards to the Console.WriteLine method?

A. It writes the identified data, followed by the current line terminator, to the standard output stream.

B. It writes the text representation of the identified value or values to the standard output stream.

C. It writes the identified data, followed by the current line terminator, to a customized output stream.

D. It writes the text representation of the identified value or values to a customized output stream.

Answer: A

70-483 Sample Question : 4

Question : 4

You work as a developer at ABC.com. The ABC.com network consists of a single domain named ABC.com.You are in the process of creating an assembly for ABC.com, which will be utilized by various ABC.com applications. Upon completion of the new assembly, you have to install it in the Global Assembly Cache (GAC).Which of the following actions should you take?

A. You should consider making use of dtexecui.exe from the command prompt.

B. You should consider making use of gacutil.exe from the command prompt.

C. You should consider making use of dtutil.exe from the command prompt.

D. You should consider making use of dbimpexp.exe from the command prompt.

Answer: B

70-483 Sample Question : 3

Question : 3

You work as a developer at ABC.com. The ABC.com network consists of a single domain named ABC.com.You are in the process of creating an assembly for ABC.com, which will be utilized by various ABC.com applications. Upon completion of the new assembly, you have to install it in the Global Assembly Cache (GAC).Which of the following actions should you take?

A. You should consider making use of dtexecui.exe from the command prompt.

B. You should consider making use of gacutil.exe from the command prompt.

C. You should consider making use of dtutil.exe from the command prompt.

D. You should consider making use of dbimpexp.exe from the command prompt.

Answer: B

70-483 Sample Question

Question : 2

You work as a senior developer at ABC.com. The ABC.com network consists of a single domain named ABC.com.You are running a training exercise for junior developers. You are currently discussing the Wait for full GC Approach method. Which of the following is TRUE with regards to the Wait for full GC Approach method?

A. It is used to return the status of a registered notification for determining whether a full, blocking garbage collection by the common language is pending.

B. It is used to return the status of a registered notification for determining whether a full, blocking garbage collection by the common language run time has completed.

C. It is used to return the status of a registered notification for determining whether a full, blocking garbage collection by the common language run time has completed in a particular time-out period.

D. It is used to return the status of a registered notification for determining whether a full, blocking garbage collection by the common language run time is pending in a particular time-out period.

Answer: A

70-483 Sample Question No : 1

Question No : 1

You work as a developer at ABC.com. The ABC.com network consists of a single domain named ABC.com.You are in the process of creating a new ABC.com application. You have written code that includes the Console .Readline method. Which of the following is TRUE with regards to the Console.Readline method?

A. It reads the next line of characters from the standard input stream.

B. It reads the next character from the standard input stream.

C. It reads the next line of characters from the customized input stream.

D. It reads the next character from the customized input stream.

Answer: A

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**Answers:**

Question: 18

Answer: B,D

Question : 17

Answer : A, F

Question : 16

Answer : B

Question : 15

Answer : C

Question : 14

Answer : A

Question : 13

Answer : D

Question : 12

Answer: B

Question : 11

Answer: B

Question : 10

Answer: A

Question : 10b

Answer: A

Question : 9

Answer: D

Question : 8

Answer: D

Question : 7

Answer: B,E

Question : 6

Answer: B

Question : 5

Answer: A

Question : 4

Answer: B

Question : 3

Answer: B

Question : 2

Answer: A

Question : 1

Answer: A