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TS: Windows Communication Foundation Development with Microsoft .NET Framework 4: 70-513



Product Description Exam Number/Code: 70-513

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QUESTION 131 You develop a Window Communication Foundation (WCF) service. You have the following requirements:- Create a data contract to pass data between client applications and the service. - Create the data that is restricted and cannot pass between client applications and the service. You need to implement the restricted data members. Which member access modifier should you use? A. Private B. Protected C. Public D. Static Answer: C

QUESTION 132 You develop a Windows Communication Foundation (WCF) service. It is used exclusively as an intranet application and is currently unsecured. You need to ensure that the service meets the following requirements:- The service now must be exposed as an Internet application. - The service must be secured at the transport level.- Impersonation and delegation cannot be enabled. What should you use? A. basicHttpBinding and HTTP B. basicHttpBinding and Kerberos C. wsHttpBinding and Kerberos D. wsHttpBinding and HTTPS Answer: D

QUESTION 133 A Windows Communication Foundation (WCF) application uses the following data contract.

```
[DataContract]
public class Person
{
    [DataMember]
    public string fir
    [DataMember]
    public string las
    [DataMember]
    public int age;
    [DataMember]
    public int ID;
}
```

You need to ensure that the following XML segment is generated when the data contract is serialized.

```
<Person>
  <firstName xsi:nil="true"
  <ID>999999999</ID>
</Person>
```

Which code segment should you use? A. [DataMember]public string firstName;[DataMember]public string lastName; [DataMember(EmitDefaultValue = true)]public int age = 0;[DataMember(EmitDefaultvValue = true)] public int ID = 999999999;B. [DataMember(EmitDefaultValue = false)]public string firstName = null;[DataMember(EmitDefaultValue = false)]public string lastName = null;[DataMember(EmitDefaultValue = true)]public int age = -1;[DataMember(EmitDefaultValue = false)] public int ID = 999999999;C. [DataMember(EmitDefaultValue = true)] public string firstName;[DataMember(EmitDefaultValue = true)]public string lastName; [DataMember(EmitDefaultValue = false)] public int age = -1;[DataMember(EmitDefaultValue = false)]public int ID = 999999999;D. [DataMember] public string firstName = null;[DataMember] public string lastName = null; [DataMember(EmitDefaultValue = false)] public int age = 0;[DataMember(EmitDefaultValue = false)] public int ID = 999999999;

Answer: D QUESTION 134You are developing a Windows Communication Foundation (WCF) service that is used to check the status of orders placed by customers. The following code segment is part of your service. (Line numbers are included for reference only.)

```
01 [ServiceContract]
02 public interface IStatus
03 {
04     [OperationContract]
05     int GetOrderStatus(string orderNumber);
06 }
07
08 class OrderService : IStatus
09 {
10     public int GetOrderStatus(string orderNumber)
11     {
12
13
14
15
16
17
18
19
20
21
22     host.Open();
23     ...
24 }
25 }
```

You need to ensure that the service always listens at net.pipe://SupplyChainServer/Pipe.What should you do? A. Insert the following code at line 20. ServiceHost host = new ServiceHost(...); B. Insert the following code at line 21. host.AddServiceEndpoint(typeof(IStatus), new NetNamedPipeBinding(), "net.pipe://SupplyChainServer/Pipe"); C. Insert the following code at line 20. ServiceHost host = new ServiceHost(...); D. Insert the following code at line 21. host.AddServiceEndpoint(typeof(IStatus), new NetNamedPipeBinding(), "net.pipe://SupplyChainServer/Pipe");

A. Option AB. Option BC. Option CD. Option D Answer: B QUESTION 135You are developing a Windows Communication Foundation (WCF) service that allows customers to update financial data.The client applications call the service in a transaction. The service contract is defined as follows. (Line numbers are included for reference only.)Customers report that the transaction completes successfully even if the Update method throws an exception.You need to ensure that the transaction is aborted if the Update method is not successful.What should you do?

```
01 [ServiceContract]
02 public interface IDataUpdate
03 {
04     [OperationContract]
05     [TransactionFlow(TransactionFlowOption.Mandatory)]
06     void Update(string accountNumber, double amount);
07 }
08
09
10 class UpdateService : IDataUpdate
11 {
12     [OperationBehavior(TransactionScopeRequired = true,
13     TransactionAutoComplete = true)]
14     public void Update(string accountNumber,
15     double amount)
16     {
17         ...
18     }
19     catch(Exception ex)
20     {
21         WriteErrorLog(ex);
22     }
23 }
24 }
25 }
26 }
```

A. Insert the following line at line 22:throw;B. Insert the following line at line 09:
[ServiceBehavior(TransactionAutoCompleteOnSessionClose=false)]C. Replace line 12 with the following line:
[OperationBehavior(TransactionScopeRequired=true, TransactionAutoComplete= false)]D. Insert the following line at line 09.:
[ServiceBehavior(TransactionAutoCompleteOnSessionClose=true)] Answer: A QUESTION 136You develop a Windows
Communication Foundation (WCF) SOAP service that contains a class named Order. The Order class includes a field named secret
that stores private data.The service has the following requirements:- The secret field must be encrypted.- All other fields in the Order
class must serialize as plain text.You need to configure serialization for the Order class.What should you do?

```
[DataContract]  
public class Order  
{  
    public string name;  
    public string order;  
}
```

A. Add a MessageBodyMember attribute to the secret field and set the ProtectionLevel to Sign.Add a MessageBodyMember
attribute to each of the other fields of the class.B. Add a MessageHeader attribute to the secret field and set the ProtectionLevel to
Sign. Add a MessageBodyMember attribute to each of the other fields of the class.C. Add a MessageHeader attribute to the secret
field and set the ProtectionLevel to EncryptAndSign.Add a MessageBodyMember attribute to each of the other fields of the class.D.
Add a MessageBodyMember attribute to the secret field and set the ProtectionLevel to EncryptAndSign.Add a
MessageBodyMember attribute to each of the other fields of the class. Answer: A QUESTION 137You are developing a Windows
Communication Foundation (WCF) service to replace an existing A5MX Web service.The WCF service contains the following code
segment. (Line numbers are included for reference only.)

```
01 [ServiceContract]  
02  
03 public interface IEmployeeService  
04 {  
05     [OperationContract]  
06     EmployeeInfo GetEmployeeInfo(int employeeID);  
07 }  
08  
09 public class EmployeeService : IEmployeeService  
10 {  
11     public EmployeeInfo GetEmployeeInfo(int employeeID)  
12     {  
13     }  
14 }  
15 }  
16  
17 public class EmployeeInfo  
18 {  
19  
20     public int EmployeeID { get; set; }  
21     public string FirstName { get; set; }  
22     public string LastName { get; set; }  
23 }
```

The existing Web service returns the EmployeeID as an attribute of the EmployeeInfo element in the response XML.You need to
ensure that applications can consume the service without code changes in the client.

- A. Insert the following code at line 16.
[DataContractFormat]

Insert the following code at line 19.
[DataMember]
- B. Insert the following code at line 08.
[XmlSerializerFormat]

Insert the following code at line 19.
[XmlAttribute]
- C. Insert the following code at line 02.
[XmlSerializerFormat]

Insert the following code at line 19.
[XmlAttribute]
- D. Insert the following code at line 02.
[DataContractFormat]

Insert the following code at line 19.
[DataMember]

A. Option AB. Option BC. Option CD. Option D Answer: C QUESTION 138You are configuring a routing service to call a

target service. The routing service has no knowledge of the target service's data types other than the service contract. The operation contract for all of the methods of the target service specifies `IsOneWay=true`. You need to specify the endpoint information for the routing service. What should you do?

A. In the target service configuration file, specify "*" for the client endpoint contract and "*" for the service endpoint contract.

B. In the routing service configuration file, specify "*" for the client endpoint contract and `System.ServiceModel.Routing.ISimplexDatagramRouter` for the service endpoint contract.

C. In the routing service configuration file, specify "*" for the client endpoint contract and "*" for the service endpoint contract.

D. In the routing service configuration file, specify "*" for the client endpoint contract and `System.ServiceModel.Routing.IRequestReplyRouter` for the service endpoint contract.

Answer: B

QUESTION 139A Windows Communication Foundation (WCF) client application is consuming an RSS syndication feed from a blog. You have a `SyndicationFeed` variable named `feed`. The application iterates through the items as follows. (Line numbers are included for reference only.)

```
01 foreach (SyndicationItem item in feed.Items)
02 {
03 }

```

You need to display the content type and body of every syndication item to the console. Which two lines of code should you insert between lines 02 and 03?

A. `Console.WriteLine(item.Content.Type); Console.WriteLine(((TextSyndicationContent)item.Content).Text);`

B. `Console.WriteLine(item.Content.GetType()); Console.WriteLine(((TextSyndicationContent)item.Content).Text);`

C. `Console.WriteLine(item.Content.Type); Console.WriteLine(item.Content.ToString());`

D. `Console.WriteLine(item.Content.GetType()); Console.WriteLine(item.Content.ToString());`

Answer: A

QUESTION 140 You have an existing Windows Communication Foundation (WCF) Web service. The Web service is not responding to messages larger than 64 KB. You need to ensure that the Web service can accept messages larger than 64 KB without generating errors. What should you do?

A. Increase the value of `maxReceivedMessageSize` on the endpoint binding.

B. Increase the value of `maxRequestLength` on the `httpRuntime` element.


C. Increase the value of `maxBufferSize` on the endpoint binding.

D. Increase the value of `maxBufferPoolSize` on the endpoint binding.

Answer: A

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