70-513

Microsoft
Windows Communication Foundation Development with Microsoft .NET Framework 4

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Question: 1
You are creating a Windows Communication Foundation (WCF) service that is implemented as follows. (Line numbers are included for reference only.)

01|ServiceContract
02|ServiceBehavior(includeExceptionDetailsInFaults = true)
03|public class OrderService
04|{
05|Operation Contract
06|public void Submit Order(Order an Order)
07|
08|try
09|
10...
11|
12|catch(DivideByZeroException ex)
13|
14|
15|
16|
17|

You need to ensure that the stack trace details of the exception are not included in the error information sent to the client. What should you do?

A. Replace line 14 with the following line. throw:
B. Replace line 14 with the following line throw new FaultException<Order>(anOrder, ex.ToString();
C. After line 05, add the following line. [Fault Contract(typeof(FaultException<Order>))] Replace line 14 with the following line throw ex;
D. After line 05, add the following line [Fault Contract(typeof(FaultException<Order>))] Replace line 14 with the following line. throw new FaultException<Order>(anOrder, "Divide by zero exception");

Answer: D

Question: 2
You are creating a Windows Communication Foundation (WCF) service that is implemented as follows. (Line numbers are included for reference only.)

01 <ServiceContract>
02<ServiceBehavior(includeExceptionDetailInFaults = Time)>
03|Public Class OrderService
04|{
05|Operation Contract
06|public Sub Submit Order(ByVal anOrder As Order)
07|
08|Try
09|
10|Catch ex As D wide By Zero Exception
11|
12|End Try
13|End Sub
14|
15|End Class

You need to ensure that the stack trace details of the exception are not included in the error information sent to the client. What should you do?
A. Replace line 11 with the following line. Throw
B. Replace line 11 with the following line. Throw New Fault Exception(C* Order)(anOrder, exToSthng0)d
C. After line 05, add the following line. '<Fault Contract(Get Type(FautException(Of Order)))'> Replace line 11 with the following line. Throw ex
D. After line 05, add the following line. <Fault Contract(Get Type(FaultException(CX Order))))> Replace line 11 with the following line. Throw New FaultException(CX Order)( anOrder, "Divide by zero exception")

Answer: D

Question: 3
You are creating a windows Communication Foundation (WCF) service. You do not want to pose the internal implementation at the service layer You need to expose the following class as a service named Arithmetic the an operation named Sum public class Calculator { public int Add(int x, nty) { ) } Which code segment should you use?

A. [ServiceContract(Namespace="Arithmetic")J public class Calculator { [OperationContract]m public int Add(int x, intt y) {} }
B. IServiceContract(ConfigurationName="Arithmetic")J public class Calculator { IOperaion Contract(Action"Sum")m public nit Add(int x, int y) } }
C. [ServiceContract(Name="Arithmetic")J public class Calculator ( [OperationContract(Namee"Sum") public int Add(int x, int y) ( }
D. [ServiceContract(Namie="Arithmetic")] public class Calculator ( (OperationContract(ReplyAction"Sum")> public int Add(int x, int y) ( {

Answer: C

Question: 4
You are creating a Windows Communication Foundation (WCF) service You do not want to expose the internal implementation at the service layer You need to expose the following class as a service named Arithmetic with an operation named Spurn. Public Class Calculator Public Function Add(ByVal x As Integer, ByVal yAs Integer) As Integer End Function End Class Which code segment should you use?

A. <ServceContract(Namespace: 'Arithmetic")> Public Class Calculator <OperationContract(Action:z"Surm')>?
B. <ServiceContract(ConfigurationName:="Arithmetic")> Public Class Calculator <OperationContract(Action:z"Sum")s Public Function Add(ByVal x As integer, ByVal yAs Integer) As Integer End Function End Class
C. <ServiceContract(Name: "Arithmetic")> Public Class Calculator <OperationContract(Name: "Sum")> Public Function Add(ByVal x As Integer, ByVal y As Integer) As Integer
D. <ServiceContract(Name: z’Arithmetic")> Public Class Calculator <OperationContract(ReplyAction: "Sum")> Public Function Add(ByVal x As Integer, ByVal y As Integer) As Integer End Function End Class

Answer: C

Question: 5
You are developing a data contract for a Windows Communication Foundation (WCF) service. The data in the data contract must participate in round trips. Strict schema validity is not required. You need to ensure that the contract is forward compatible and allows new data members to be added to it. Which interface should you implement in the data contract class?

A. ICommunicationObject
Question: 6
You are developing a data contract for a Windows Communication Foundation (WCF) service. The data in the data contract must participate in round trips. Strict schema validity is not required. You need to ensure that the contract is forward-compatible and allows new data members to be added to it. Which interface should you implement in the data contract class?

A. ICommunicationObject
B. IExtension(Of T)
C. IExtensibleObject(Of T)
D. IExtensibleDataObject

Answer: D

Question: 7
Windows Communication Foundation (WCF) application uses a data contract that has several data members. You need the application to throw a Serialization Exception if any of the data members are not present when a serialized instance of the data contract is deserialized. What should you do?

A. Add the Known Type attribute to the data contract. Set a default value in each of the data member declarations.
B. Add the Known Type attribute to the data contract. Set the Order property of each data member to unique integer value.
C. Set the Emit Default Value property of each data member to false.
D. Set the sequenced property of each data member to true.

Answer: D

Question: 8
A Windows Communication Foundation (WCF) application uses the following data contract:

```csharp
[Data Contract]
public class Person {
    [Data Member] public string firstName;
    [Data Member] public string lastName;
    [Data Member] public int age;
    [Data Member] public int ID;
}
```

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

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

Which code segment should you use?

A. `[DataMember(EmitDefaultValue true)] public string firstName;` [DataMember(EmitDefaultValue true)] public string lastName; [DataMember(EmitDefaultValue = true)] public int age = 0; [DataMember(EmitDefaultValue = true)] public int ID = 999999999;
B. `[DataMember] public string firstName = null;` [DataMember] public string lastName = null; [DataMember] public int age = -1; [DataMember] public int ID = 999999999
C. `[DataMember] public string firstName = null;` [DataMember] public string lastName = null; [DataMember] public int age = -1; [DataMember] 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
[DataMember(EmitDefaultValue false)] public nit ID = 999999999;

Answer: D

Question: 9
A Windows Communication Foundation (WCF) application uses the following data contract. <DataContract>
Public Class Person <DataMemberOs Public firstName As String <DataMemberO> Public lastName As String <DataMemberO> Public age As Integer <DataMemberO> Public ID As Integer End Class You need to ensure that the following XML segment is generated when the data contract is serialized. <Person> <firstName xsi:nil="true"/> <lastName xsi:nil="true"/> <ID>999999999 <ID> <Person> Which code segment should you use?

A. <DataMember> Public firstName As String <DataMember> Public lastName As String <DataMember(EmitDefaultValue:=True)> Public age As Integer = 0 <DataMember(EmitDefaultValue:=True)> Public ID As Integer = 999999999
B. <DataMember(EmitDefaultValue:=False)> Public firstName As String = Nothing <DataMember(EmitDefaultValue:=False)> Public lastName As String = Nothing <DataMember(EmitDefaultValue:=True)> Public age As Integer = -1 <DataMember(EmitDefaultValue:=False)> Public ID As Integer = 999999999
C. <DataMember(EmitDefaultValue:=True)> Public firstName As String <DataMember(EmitDefaultValue:=True)> Public lastName As String <DataMember(EmitDefaultValue:=False)> Public age As Integer = -1 <DataMember(EmitDefaultValue:=False)> Public ID As Integer = 999999999
D. <DataMember> Public firstName As String = Nothing <DataMember> Public lastName As String = Nothing <DataMember(EmitDefaultValue:=False)> Public age As Integer = 0 <DataMember(EmitDefaultValue:=False)> Public ID As Integer = 999999999

Answer: D

Question: 10
The following is an example of a SOAP envelope. <s:Envelope xmlns:s='http://schemas.xmlsoap.org/soap/envelope/'> <Header> <h:StoreId xmlns:h='http://www.contoso.com'>6495 <h:StoreId> </Header> <s:Body> <CheckStockRequest xmlns='http://www.contoso.com'> <ItemId>2469 <ItemId>4 </CheckStockRequest> </s:Body> </s:Envelope> You need to create a message contract that generates the SOAP envelope. 1 which code segment should you use?

A. [MessageContract(WrapperName="http://www.contoso.com" )] public class CheckStockRequest { [MessageHeader(Name="http://www.contoso.com") ] public nit StoreId{get; set;} [MessageBodyMember(Name="http://www.contoso.com") public nit ItemId{get; set;} ]
B. [MessageContract(Wrapper Namespace="http://www.contoso.com" )] public class CheckStockRequest { [MessageHeader(Namespace="http://www.contoso.com") ] public nit StoreId{get; set;} [MessageBodyMember(Namespace="http://www.contoso.com") public nit ItemId{get; set;} ]
C. [MessageContract(WrapperNamespace="http://www.contoso.com" )] public class CheckStockRequest { [MessageHeader(Namespace="http://www.contoso.com") ] public nit StoreId{get; set;} public nit ItemId{get; set;} ]

Answer: B
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