

Exam : Microsoft 70-503

**Title : TS: Microsoft .NET
Framework 3.5 C Windows
Communication
Foundation**

Version : Demo



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1. You are creating a Windows Communication Foundation service by using Microsoft .NET Framework 3.5. You have successfully defined a service contract named IManageOrders.

You write the following code segment.

```
public class OrderImpl : IManageOrders {
    public void MarkOrderClosed(int orderId){
    try {
    ...
    }
    catch (SqlException exc){
    throw new FaultException<DataFault>(new DataFault());
    }
    }
    }
    [DataContract]
    public class DataFault {
    }
```

You need to create a fault contract for the MarkOrderClosed method on the IManageOrders service contract.

Which code segment should you add?

- A. [FaultContract(typeof(DataFault))]
- B. [FaultContract(typeof(Exception))]
- C. [FaultContract(typeof(SqlException))]
- D. [FaultContract(typeof(FaultException))]

Answer: A

2. You are creating a Windows Communication Foundation service by using Microsoft .NET Framework 3.5. You have successfully defined a service contract named IManageOrders.

You write the following code segment.

```
Public Class OrderImpl
    Implements IManageOrders
    Public Sub MarkOrderClosed(ByVal orderId As Integer) _
    Implements IManageOrders.MarkOrderClosed
    Try
    ...
    Catch ex As SqlException
    Throw New FaultException(Of DataFault)( _
```

```
New DataFault()  
End Try  
End Sub  
End Class  
<DataContract()> _  
Public Class DataFault  
End Class
```

You need to create a fault contract for the MarkOrderClosed method on the IManageOrders service contract.

Which code segment should you add?

- A. <FaultContract(GetType(DataFault))>
- B. <FaultContract(GetType(Exception))>
- C. <FaultContract(GetType(SqlException))>
- D. <FaultContract(GetType(FaultException))>

Answer: A

3. You have created a Windows Communication Foundation service by using Microsoft .NET Framework 3.5.

The existing service interface is named IMyService, and contains the following code segment.

```
[ServiceContract(Name="SvcOrder",  
?Namespace="http://contoso.com/services")]  
public interface IMyService  
{  
[OperationContract]  
void DoSomething();  
}
```

You create a new service named IMyServiceV1 that contains an operation named DoSomethingElse.

You need to ensure that existing client applications are still able to access the IMyService.DoSomething method without modifying client code.

Which code segment should you use?

```
A. [ServiceContract(Namespace="http://contoso.com/services/V1")]  
public interface IMyServiceV1 : IMyService  
{  
[OperationContract]  
void DoSomethingElse();  
}
```

B. [ServiceContract(Name="SvcOrder")]
public interface IMyServiceV1 : IMyService
{
[OperationContract]
void DoSomethingElse();
}

C. [ServiceContract(Name="SvcOrderV1",
Namespace="http://contoso.com/services")]
public interface IMyServiceV1 : IMyService
{
[OperationContract]
void DoSomethingElse();
}

D. [ServiceContract(Name="SvcOrder",
Namespace="http://contoso.com/services")]
public interface IMyServiceV1 : IMyService
{
[OperationContract]
void DoSomethingElse();
}

Answer: D

4. You have created a Windows Communication Foundation service by using Microsoft .NET Framework 3.5.

The existing service interface is named IMyService, and contains the following code segment.

```
<ServiceContract(Name="SvcOrder", _  
Namespace="http://contoso.com/services")> _  
Public Interface IMyService  
<OperationContract> _  
Sub DoSomething()  
End Interface
```

You create a new service named IMyServiceV1 that contains an operation named DoSomethingElse.

You need to ensure that existing client applications are still able to access the IMyService.DoSomething method without modifying client code.

Which code segment should you use?

A. <ServiceContract(Namespace="http://contoso.com/services/V1")> _

```
Public Interface IMyServiceV1
Inherits IMyService
<OperationContract(> _
Sub DoSomethingElse()
End Interface
B. <ServiceContract(Name:="SvcOrder")> _
Public Interface IMyServiceV1
Inherits IMyService
<OperationContract(> _
Sub DoSomethingElse()
End Interface
C. <ServiceContract(Name:="SvcOrderV1", _
Namespace:="http: //contoso.com/services")> _
Public Interface IMyServiceV1
Inherits IMyService
<OperationContract(> _
Sub DoSomethingElse()
End Interface
D. <ServiceContract(Name:="SvcOrder", _
Namespace:="http: //contoso.com/services")> _
Public Interface IMyServiceV1
Inherits IMyService
<OperationContract(> _
Sub DoSomethingElse()
End Interface
```

Answer: D

5. You create a Windows Communication Foundation service by using Microsoft .NET Framework 3.5. The service contains the following code segment.

```
[DataContract]
public class Person
{
}
[DataContract]
public class Customer : Person
{
```

```
}
```

You need to create a service contract that meets the following requirements:

The service contract must have an operation contract named GetPerson that returns an object of type Person.

The GetPerson operation must be able to return an object of type Customer.

Which code segment should you use?

A. [ServiceContract]

```
[ServiceKnownType("GetPerson")]
```

```
public interface IMyService
```

```
{
```

```
[OperationContract]
```

```
Person GetPerson();
```

```
}
```

B. [ServiceContract]

```
public interface IMyService
```

```
{
```

```
[OperationContract]
```

```
[ServiceKnownType("Customer")]
```

```
Person GetPerson();
```

```
}
```

C. [ServiceContract]

```
[ServiceKnownType(typeof(Customer))]
```

```
public interface IMyService
```

```
{
```

```
[OperationContract]
```

```
Person GetPerson();
```

```
}
```

D. [ServiceContract]

```
[ServiceKnownType("GetPerson",typeof(Customer))]
```

```
public interface IMyService
```

```
{
```

```
[OperationContract]
```

```
Person GetPerson();
```

```
}
```

Answer: C

6. You create a Windows Communication Foundation service by using Microsoft .NET Framework 3.5. The service contains the following code segment.

```
<DataContract(> _
```

```
Public Class Person
```

```
...
```

```
End Class
```

```
<DataContract(> _
```

```
Public Class Customer
```

```
Inherits Person
```

```
...
```

```
End Class
```

You need to create a service contract that meets the following requirements:

The service contract must have an operation contract named GetPerson that returns an object of type Person.

The GetPerson operation must be able to return an object of type Customer.

Which code segment should you use?

A. <ServiceContract(> _

```
<ServiceKnownType("GetPerson")> _
```

```
Public Interface IMyService
```

```
<OperationContract(> _
```

```
Function GetPerson() As Person
```

```
End Interface
```

B. <ServiceContract(> _

```
Public Interface IMyService
```

```
<OperationContract(> _
```

```
<ServiceKnownType("Customer")> _
```

```
Function GetPerson() As Person
```

```
End Interface
```

C. <ServiceContract(> _

```
<ServiceKnownType(GetType(Customer))> _
```

```
Public Interface IMyService
```

```
<OperationContract(> _
```

```
Function GetPerson() As Person
```

```
End Interface
```

D. <ServiceContract(> _

```
<ServiceKnownType("GetPerson", GetType(Customer))> _  
Public Interface IMyService  
<OperationContract(> _  
Function GetPerson() As Person  
End Interface
```

Answer: C

7. You create a Windows Communication Foundation (WCF) service by using Microsoft .NET Framework 3.5.

The WCF service contains two operations named ProcessSimpleOrder and ProcessComplexOrder.

You need to expose the ProcessSimpleOrder operation to all the client applications. You also need to expose the ProcessComplexOrder operation only to specific client applications.

Which code segment should you use?

A. [ServiceContract]

```
public interface IOrderManager  
{  
[OperationContract(Action="*")]  
void ProcessSimpleOrder();  
[OperationContract]  
void ProcessComplexOrder();  
}
```

B. [ServiceContract]

```
public interface IOrderManager  
{  
[OperationContract(Name="http://contoso.com/Simple")]  
void ProcessSimpleOrder();  
[OperationContract(Name="http://contoso.com/Complex")]  
void ProcessComplexOrder();  
}
```

C. [ServiceContract]

```
public interface ISimpleOrderManager  
{  
[OperationContract]  
void ProcessSimpleOrder();  
}  
[ServiceContract]
```

```
public interface IComplexOrderManager: ISimpleOrderManager
{
[OperationContract]
void ProcessComplexOrder();
}
```

D. [ServiceContract]

```
public interface ISimpleOrderManager
{
[OperationContract(Name="http://contoso.com/Simple")]
void ProcessSimpleOrder();
}
```

```
public interface IComplexOrderManager: ISimpleOrderManager
{
[OperationContract(Name="http://contoso.com/Complex")]
void ProcessComplexOrder();
}
```

Answer: C

8. You create a Windows Communication Foundation (WCF) service by using Microsoft .NET Framework 3.5.

The WCF service contains two operations named ProcessSimpleOrder and ProcessComplexOrder.

You need to expose the ProcessSimpleOrder operation to all the client applications. You also need to expose the ProcessComplexOrder operation only to specific client applications.

Which code segment should you use?

A. <ServiceContract()> _

Public Interface IOrderManager

<OperationContract(Action:="*")> _

Sub ProcessSimpleOrder()

<OperationContract()> _

Sub ProcessComplexOrder()

End Interface

B. <ServiceContract()> _

Public Interface IOrderManager

<OperationContract(Name:="http://contoso.com/Simple")> _

Sub ProcessSimpleOrder()

<OperationContract(Name:="http://contoso.com/Complex")> _

```
Sub ProcessComplexOrder()
End Interface
C. <ServiceContract()> _
Public Interface ISimpleOrderManager
<OperationContract()> _
Sub ProcessSimpleOrder()
End Interface
<ServiceContract()> _
Public Interface IComplexOrderManager
Inherits ISimpleOrderManager
<OperationContract()> _
Sub ProcessComplexOrder()
End Interface
D. <ServiceContract()> _
Public Interface ISimpleOrderManager
<OperationContract(Name:="http: //contoso.com/Simple")> _
Sub ProcessSimpleOrder()
End Interface
Public Interface IComplexOrderManager
Inherits ISimpleOrderManager
<OperationContract(Name:="http: //contoso.com/Complex")> _
Sub ProcessComplexOrder()
End Interface
```

Answer: C

9. You are creating a Windows Communication Foundation service by using Microsoft .NET Framework 3.5.

The service will contain an enumeration named OrderState.

The OrderState enumeration will contain the following four values:

Processing

Cancelled

Confirmed

Closed

The client application must be able to set the state of an Order entity to only the following two values:

Cancelled

Closed

You need to create the data contract for OrderState.

Which code segment should you use?

A. [DataContract]

```
public enum OrderState
```

```
{
```

```
    Processing=1,
```

```
    [DataMember]
```

```
    Cancelled=2,
```

```
    [DataMember]
```

```
    Confirmed=3,
```

```
    Closed=4
```

```
}
```

B. [DataContract]

```
public enum OrderState
```

```
{
```

```
    Processing=1,
```

```
    [EnumMember]
```

```
    Cancelled=2,
```

```
    Confirmed=3,
```

```
    [EnumMember]
```

```
    Closed=4
```

```
}
```

C. [DataContract]

```
public enum OrderState
```

```
{
```

```
    [EnumMember(Value="False")]
```

```
    Processing=1,
```

```
    [EnumMember(Value="True")]
```

```
    Cancelled=2,
```

```
    [EnumMember(Value="True")]
```

```
    Confirmed=3,
```

```
    [EnumMember(Value="False")]
```

```
    Closed=4
```

```
}
```

D. [DataContract]

```
public enum OrderState
```

```
{  
  [DataMember]  
  Processing=1,  
  [DataMember(IsRequired=true)]  
  Cancelled=2,  
  [DataMember]  
  Confirmed=3,  
  [DataMember(IsRequired=true)]  
  Closed=4  
}
```

Answer: B

10. You are creating a Windows Communication Foundation service by using Microsoft .NET Framework 3.5. The service will contain an enumeration named OrderState.

The OrderState enumeration will contain the following four values:

Processing
Cancelled
Confirmed
Closed

The client application must be able to set the state of an Order entity to only the following two values:

Cancelled
Closed

You need to create the data contract for OrderState.

Which code segment should you use?

A. <DataContract()> _
Public Enum OrderState
Processing = 1
<DataMember()> _
Cancelled = 2
<DataMember()> _
Confirmed = 3
Closed = 4
End Enum

B. <DataContract()> _
Public Enum OrderState
Processing = 1

```
<EnumMember()> _
Cancelled = 2
Confirmed = 3
<EnumMember()> _
Closed = 4
End Enum
C. <DataContract()> _
Public Enum OrderState
<EnumMember(Value:="False")> _
Processing = 1
<EnumMember(Value:="True")> _
Cancelled = 2
<EnumMember(Value:="True")> _
Confirmed = 3
<EnumMember(Value:="False")> _
Closed = 4
End Enum
D. <DataContract()> _
Public Enum OrderState
<DataMember()> _
Processing = 1
<DataMember(IsRequired:=True)> _
Cancelled = 2
<DataMember()> _
Confirmed = 3
<DataMember(IsRequired:=True)> _
Closed = 4
End Enum
```

Answer: B

11. You are creating a Windows Communication Foundation service by using Microsoft .NET Framework 3.5.

You need to ensure that the service can send data in the following format to the client applications.

```
<Account Id="">
<Name> </Name>
<Balance Currency=""> </Balance>
```

</Account>

Which code segment should you use?

A. [Serializable]

```
public class Account
{
    [XmlAttribute]
    public string Id;
    [XmlElement]
    public string Name;
    [XmlAttribute]
    public string Currency;
    [XmlElement]
    public double Balance;
}
```

B. [DataContract]

```
public class Account
{
    [DataMember(Order=0)]
    public string Id;
    [DataMember(Order=1)]
    public string Name;
    [DataMember(Order=0)]
    public double Balance;
    [DataMember(Order=1)]
    public string Currency;
}
```

C. [Serializable]

```
public class Account
{
    [XmlAttribute]
    public string Id;
    public string Name;
    [XmlElement("Balance")]
    public BalanceVal Balance;
}
```

[Serializable]

```
public class BalanceVal
```

```
{
```

[XmlText]

```
public double Amount;
```

[XmlAttribute]

```
public string Currency;
```

```
}
```

D. [DataContract]

```
public class Account
```

```
{
```

[DataMember(Order=0)]

```
public string Id;
```

[DataMember(Order=1)]

```
public string Name;
```

[DataMember(Name="Balance", Order=2)]

```
public BalanceVal Balance;
```

```
}
```

[DataContract]

```
public struct BalanceVal
```

```
{
```

[DataMember(Order=0)]

```
public double Balance;
```

[DataMember(Order=1)]

```
public string Currency;
```

```
}
```

Answer: C

12. You are creating a Windows Communication Foundation service by using Microsoft .NET Framework 3.5.

You need to ensure that the service can send data in the following format to the client applications.

```
<Account Id="">
```

```
<Name> </Name>
```

```
<Balance Currency=""> </Balance>
```

```
</Account>
```

Which code segment should you use?

```
A. <Serializable()> _  
Public Class Account  
<XmlAttribute()> _  
Public Id As String  
<XmlElement()> _  
Public Name As String  
<XmlAttribute()> _  
Public Currency As String  
<XmlElement()> _  
Public Balance As Double  
End Class  
B. <DataContract()> _  
Public Class Account  
<DataMember(Order:=0)> _  
Public Id As String  
<DataMember(Order:=1)> _  
Public Name As String  
<DataMember(Order:=0)> _  
Public Balance As Double  
<DataMember(Order:=1)> _  
Public Currency As String  
End Class  
C. <Serializable()> _  
Public Class Account  
<XmlAttribute()> _  
Public Id As String  
Public Name As String  
<XmlElement("Balance")> _  
Public Balance As BalanceVal  
End Class  
<Serializable()> _  
Public Class BalanceVal  
<XmlText()> _  
Public Amount As Double  
<XmlAttribute()> _
```

```
Public Currency As String
End Class
D. <DataContract(> _
Public Class Account
<DataMember(Order:=0)> _
Public Id As String
<DataMember(Order:=1)> _
Public Name As String
<DataMember(Name:="Balance", Order:=2)> _
Public Balance As BalanceVal
End Class
<DataContract(> _
Public Structure BalanceVal
<DataMember(Order:=0)> _
Public Amount As Double
<DataMember(Order:=1)> _
Public Currency As String
End Structure
```

Answer: C

13. You create a Windows Communication Foundation (WCF) service by using Microsoft .NET Framework 3.5.

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

```
01 public interface IMyService
02 {
03
04 string ProcessString(string name);
05 }
```

You create a host for the WCF service. You also create a service endpoint at <http://localhost:8080/service>.

You add an instance of the `HttpTransferEndPointBehavior` class to the host.

You need to ensure that the `ProcessString` method can be invoked from a Web browser by using the URL <http://localhost:8080/service/process?name=value>

Which code segment should you insert at line 03?

- A. `[OperationContract(Name="process", Action="Get")]`
- B. `[OperationContract(Name="process", Action="Post")]`
- C. `[OperationContract]`

```
[WebGet(UriTemplate = "process?name={name}")]
```

```
D. [OperationContract]
```

```
[WebInvoke(UriTemplate = "process?name={name}")]
```

Answer: C

14. You create a Windows Communication Foundation (WCF) service by using Microsoft .NET Framework 3.5.

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

```
01 Public Interface IMyService
```

```
02
```

```
03 Function ProcessString(ByVal name As String) As String
```

```
04 End Interface
```

You create a host for the WCF service. You also create a service endpoint at `http://localhost:8080/service`.

You add an instance of the `HttpTransferEndPointBehavior` class to the host.

You need to ensure that the `ProcessString` method can be invoked from a Web browser by using the URL

```
http://localhost:8080/service/process?name=value
```

Which code segment should you insert at line 02?

```
A. <OperationContract(Name:="process", Action:="Get")> _
```

```
B. <OperationContract(Name:="process", Action:="Post")> _
```

```
C. <OperationContract()> _
```

```
<HttpTransferContract(Path:="process", Method:="Get")> _
```

```
D. <OperationContract()> _
```

```
<HttpTransferContract(Path:="process", Method:="Post")> _
```

Answer: C

15. You create a Windows Communication Foundation service by using Microsoft .NET Framework 3.5.

You write the following code segment.

```
[ServiceContract]
```

```
public interface IMathService
```

```
{
```

```
[OperationContract]
```

```
int AddNumbers(int a, int b);
```

```
double AddNumbers(double a, double b);
```

```
}
```

You have not deployed the `IMathService` service.

You need to expose the `AddNumbers (double a, double b)` operation to the `IMathService` service contract.

Which code segment should you use?

- A. [OperationContract]
int AddNumbers(int a, int b);
[OperationContract]
double AddNumbers(double a, double b);
- B. [OperationContract(Name="AddInt")]
int AddNumbers(int a, int b);
[OperationContract(Name="AddDouble")]
double AddNumbers(double a, double b);
- C. [OperationContract(Action="IMathService/AddInt")]
int AddNumbers(int a, int b);
[OperationContract(Action="IMathService/AddDouble")]
double AddNumbers(double a, double b);
- D. [OperationContract(Action="AddInt/*")]
int AddNumbers(int a, int b);
[OperationContract(Action="AddDouble/*")]
double AddNumbers(double a, double b);

Answer: B

16. You create a Windows Communication Foundation service by using Microsoft .NET Framework 3.5. You write the following code segment.

```
<ServiceContract(> _  
Public Interface IMathService  
<OperationContract(> _  
Function AddNumbers( _  
ByVal a As Integer, ByVal b As Integer) As Integer  
Function AddNumbers( _  
ByVal a As Double, ByVal b As Double) As Double  
End Interface
```

You have not deployed the IMathService service.

You need to expose the AddNumbers (a As Double, b As Double) As Double operation to the IMathService service contract.

Which code segment should you use?

- A. <OperationContract(> _
Function AddNumbers(_
ByVal a As Integer, ByVal b As Integer) As Integer
<OperationContract(> _

Function AddNumbers(_
ByVal a As Double, ByVal b As Double) As Double
B. <OperationContract(Name:="AddInt")> _
Function AddNumbers(_
ByVal a As Integer, ByVal b As Integer) As Integer
<OperationContract(Name:="AddDouble")> _
Function AddNumbers(_
ByVal a As Double, ByVal b As Double) As Double
C. <OperationContract(Action:="IMathService/AddInt")> _
Function AddNumbers(_
ByVal a As Integer, ByVal b As Integer) As Integer
<OperationContract(Action:="IMathService/AddDouble")> _
Function AddNumbers(_
ByVal a As Double, ByVal b As Double) As Double
D. <OperationContract(Action:="AddInt/*")> _
Function AddNumbers(_
ByVal a As Integer, ByVal b As Integer) As Integer
<OperationContract(Action:="AddDouble/*")> _
Function AddNumbers(_
ByVal a As Double, ByVal b As Double) As Double

Answer: B

17. You are creating a Windows Communication Foundation service by using Microsoft .NET Framework 3.5.

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

```
01 [ServiceContract(Namespace="http://uri.contoso.com")]  
02 public interface IMyService  
03 {  
04 [OperationContract]  
05 string ProcessDetails(string s);  
06 [OperationContract(Action="UpdateStatus")]  
07 void UpdateStatus();  
08  
09 }
```

If the existing operation contract is unable to process a request made to the service, a generic operation contract must attempt to process the request.

You need to create the generic operation contract.

Which code segment should you insert at line 08?

- A. [OperationContract(Action="")]
void ProcessOthers(Message msg);
- B. [OperationContract(Action="*")]
void ProcessOthers();
- C. [OperationContract(Action="Default")]
void ProcessOthers(Message msg);
- D. [OperationContract(Action="Default")]
void ProcessOthers();

Answer: A

18. You are creating a Windows Communication Foundation service by using Microsoft .NET Framework 3.5.

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

```
01 <ServiceContract(Namespace:="http://uri.contoso.com")> _  
02 Public Interface IMyService  
03 <OperationContract()> _  
04 Function ProcessDetails(ByVal s As String) As String  
05 <OperationContract(Action:="UpdateStatus")> _  
06 Sub UpdateStatus()  
07  
08 End Interface
```

If the existing operation contract is unable to process a request made to the service, a generic operation contract must attempt to process the request.

You need to create the generic operation contract.

Which code segment should you insert at line 07?

- A. <OperationContract(Action:="*")> _
Sub ProcessOthers(ByVal msg As Message)
- B. <OperationContract(Action:="*")> _
Sub ProcessOthers()
- C. <OperationContract(Action:="Default")> _
Sub ProcessOthers(ByVal msg As Message)
- D. <OperationContract(Action:="Default")> _
Sub ProcessOthers()

Answer: A

19. You are creating a Windows Communication Foundation (WCF) service by using Microsoft .NET Framework 3.5.

You configure a binding to enable streaming.

You need to ensure that the client application is able to stream large XML files to the WCF service.

Which operation contract should you create?

A. [OperationContract]

```
void UploadFile(Stream xmlData);
```

B. [OperationContract]

```
void UploadFile(XmlWriter xmlData);
```

C. [OperationContract]

```
void UploadFile(StreamWriter xmlData);
```

D. [OperationContract]

```
void UploadFile(byte[] xmlData);
```

Answer: A

20. You are creating a Windows Communication Foundation (WCF) service by using Microsoft .NET Framework 3.5.

You configure a binding to enable streaming.

You need to ensure that the client application is able to stream large XML files to the WCF service.

Which operation contract should you create?

A. <OperationContract(> _

```
Sub UploadFile(ByVal xmlData As Stream)
```

B. <OperationContract(> _

```
Sub UploadFile(ByVal xmlData As XmlWriter)
```

C. <OperationContract(> _

```
Sub UploadFile(ByVal xmlData As StreamWriter)
```

D. <OperationContract(> _

```
Sub UploadFile(ByVal xmlData As Byte())
```

Answer: A



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