



# 70-513<sup>Q&As</sup>

TS: Windows Communication Foundation development with Microsoft .NET Framework 4

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**QUESTION 1**

You have a Windows Communication Foundation (WCF) service that uses a multicast protocol as a custom transport. The service implements the channel framework.

You need to choose a message exchange pattern for the transport.

What should you use?

- A. Datagram by using the `IOutputChannel` interface for clients and the `IInputChannel` interface for the service.
- B. Half-Duplex by using the `IRequestChannel` interface for clients and the `IReplyChannel` interface for the service.
- C. Duplex by using the `IDuplexChannel` interface for both clients and the service.
- D. Request-Response by using the `IRequestChannel` interface for clients and the `IReplyChannel` interface for the service.

Correct Answer: A

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**QUESTION 2**

You are developing a Windows Communication Foundation (WCF) service. You enable message logging, trace listeners, activity propagation, and tracing on the trace sources.

You have the following code segment in the client application. (Line numbers are included for reference only.)

```
01 Guid multiCallActivityId = Guid.NewGuid();
02 TraceSource ts = new TraceSource("Multicall");
03 Trace.CorrelationManager.ActivityId =
    multiCallActivityId;
04
```

You encounter errors when your client application consumes the service. You need to ensure that your client application can correlate tracing information with the service. Which code segment should you add at line 04?



- A. `ts.TraceEvent(TraceEventType.Start, 0, "Calling first service");`  
`ts.TraceTransfer(100, "Transferring...", Guid.NewGuid());`  
...  
`ts.TraceEvent(TraceEventType.Stop, 0, "Return from first service.");`
- B. `ts.TraceEvent(TraceEventType.Start, 0, "Calling first service");`  
`Trace.CorrelationManager.StartLogicalOperation("1");`  
...  
`ts.TraceEvent(TraceEventType.Stop, 0, "Return from first service.");`
- C. `ts.TraceEvent(TraceEventType.Start, 0, "Calling first service");`  
`ts.TraceTransfer(100, "Transferring...", multiCallActivityId);`  
...  
`ts.TraceEvent(TraceEventType.Stop, 0, "Return from first service.");`
- D. `Trace.CorrelationManager.StartLogicalOperation("1");`  
...  
`Trace.CorrelationManager.StopLogicalOperation();`

A. B. C. D.

Correct Answer: C

### QUESTION 3

You 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 Order class includes the following code:

```
<MessageContract>  
Public Class Order  
    Public secret As String  
    Public name As String  
    Public orderId As String  
End Class
```

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?

A. 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.

B. 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.

C. 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.

D. 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.

Correct Answer: D

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#### QUESTION 4

You are creating a Windows Communication Foundation (WCF) service.

You have the following requirements:

Messages must be sent over TCP.

The service must support transactions.

Messages must be encoded using a binary encoding. Messages must be secured using Windows stream-based security.

You need to implement a custom binding for the service.

In which order should the binding stack be configured?

A. `tcpTransport windowsStreamSecurity transactionFlow binaryMessageEncoding`

B. `transactionFlow binaryMessageEncoding windowsStreamSecurity tcpTransport`

C. `windowsStreamSecurity tcpTransport binaryMessageEncoding transactionFlow`

D. `binaryMessageEncoding transactionFlow tcpTransport windowsStreamSecurity`

Correct Answer: B

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#### QUESTION 5

A Windows Communication Foundation (WCF) service is responsible for transmitting XML documents between systems. The service has the following requirements:

It must minimize the transmission size by attaching the XML document as is without using escape characters or base64 encoding. It must interoperate with systems that use SOAP but are not built on the .NET platform.

You need to configure the service to support these requirements. Which message encoding should you use?

A. Binary message encoding

B. MTOM (Message Transmission Optimization Mechanism) message encoding.



C. Text message encoding with message version set to none.

D. Text message encoding with message version set to SOAP 1.2.

Correct Answer: B

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