



70-513^{Q&As}

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

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**QUESTION 1**

You develop a Windows Communication Foundation (WCF) service that interacts with Microsoft Message Queuing (MSMQ).

The service requires sessions. You need to create a custom binding that enables messages sent to the queue to be viewed when you are using a listener tool.

Which binding elements should you use?

- A. `textMessageEncoding` and `msmqTransport` in this order
- B. `textMessageEncoding` and `msmqIntegrationTransport` in this order
- C. `msmqTransport` and `textMessageEncoding` in this order
- D. `msmqIntegrationTransport` and `textMessageEncoding` in this order

Correct Answer: A

QUESTION 2

You want to debug the Windows Communication Foundation (WCF) client and server interaction through message and application tracing.

You need to correlate traces generated on the client and the server.

Which XML segment should you add to the system. diagnostics configuration element in the client and server application configuration file?

A.

Correct Answer: A

QUESTION 3

You are developing a client application that consumes a Windows Communication Foundation (WCF) service.

You use the `svcutil.exe` utility to create a proxy for the service.

You use the `svcutil.exe` switches that generate asynchronous calls. `GetFlight` is a service operation that takes no parameters and returns a string. The `GetFlightCallback` method must be called when the service operation returns.

You create an instance of the client proxy with the following code.

```
var client = new TravelServiceClient();
```

You need to ensure that a callback is received when the `GetFlight` operation is called asynchronously.



Which code segment should you use?

- A. client.BeginGetFlight(GetFlightCallback, null); client.GetFlight();
- B. client.GetFlight(); client.BeginGetFlight(GetFlightCallback, null);
- C. client.GetFlightCompleted += new EventHandler(GetFlightCallback); client.GetFlightAsync();
- D. IAsyncResult asyncResult = client.BeginGetFlight(GetFlightCallback, client); client.EndGetFlight(asyncResult);

Correct Answer: C

QUESTION 4

A Windows Communication Foundation (WCF) solution uses the following contracts

(Line numbers are included for reference only)

01 eServiceContract(Callback contract: GetType(INameService))>

02Public Interface I(reetingService

03

04

05Function GetMessage() As Strng

06

07End Interface

08

09

10Public Interface INameService

11

12

13Function GetName() As String

14

15 End Interface

The code that implements the KreetingService interface is as follows.

20Public Class GreetingService

21Implements IGreetingService

22



```
23Public Function GetMessage0As String 24Impements IGredingService. GetMessage
```

```
25
```

```
26Dim clientChann As INameService =
```

```
27OperationContet. Current.
```

```
28GetCallbackChamel(Of INameService)()
```

```
29Dim clientName As String = clientChannelGetName()
```

```
30 Returnn String Format("Hello {O}", clientName)
```

```
31
```

```
32End Function
```

```
33hnd Class
```

The service is self-hosted The hosting code is as follows.

```
35Dim host As SeniceHost =
```

```
36New ServiceHost(GetType(GrstingService))?
```

```
37Dim binding As NetTcpBinding =
```

```
38New NetTcpBinding(Sec urityMode. None)
```

```
39hostAddServiceEndpoint('Myapplication IGreetingService".
```

```
40bincong, net.tcp:localhost: 12345W)
```

```
41 HotOpen()|
```

The code that implements the INameService interface is as follows.

```
42Class NameService
```

```
43Impements INameService
```

```
44
```

```
45Dim name As String
```

```
46
```

```
47Public Sub NameService(ByV name As String)
```

```
48Me.reme = name
```

```
49End Sub
```

```
50
```

```
51 Public Function GetName() As String 52Impements INameService. GeName
```



53

54Reti.rn name

55End Function

56End Class Currently, this code fails at runtime, and an Invalid Operation Exception is thrown at mne 25.

You need to correct the code so that the call from the service back to the client complets successfully

What e two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

- A. Change the service contract definition in line 01 as follows.
- B. Add the following attribute to the NameService class, before line 42.
- C. Add the following attribute to the GreetingSenAce class, before line 20.
- D. Add the following attribute to the GreetingSence class, before line 20.

Correct Answer: CD

QUESTION 5

You are developing a Windows Communication Foundation (WCF) service that is hosted by a Windows Forms application.

The ServiceHost instance is created in the Form constructor.

You need to ensure that the service is not blocked while the UI thread is busy.

What should you do?

- A. Decorate the service implementation class with the following line of code. [ServiceBehavior(UseSynchronizationContext = false)]
- B. Decorate the service implementation class with the following line of code. [ServiceBehavior(ConcurrencyMode = ConcurrencyMode.Multiple)]
- C. Call the Invoke method of the form and supply a delegate.s
- D. Call the BeginInvoke method of the form and supply a delegate.

Correct Answer: A

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