



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

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

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### QUESTION 1

You 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.

Correct Answer: B

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### QUESTION 2

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

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### QUESTION 3

You are developing a Windows Communication Foundation (WCF) service that must be discoverable.

You need to ensure that the ServiceHost instance supports multiple discovery versions.

What should you do?

- A. Specify a unique DiscoveryVersion parameter for each endpoint constructor. Use the same value for the Address property of each endpoint.
- B. Use the endpoint constructor without the DiscoveryVersion parameter. Use a unique value for the Address property of each endpoint.
- C. Specify a unique DiscoveryVersion parameter for each endpoint constructor. Use a unique value for the Address property of each endpoint.
- D. Use the endpoint constructor without the DiscoveryVersion parameter. Use the same value for the Address property of each endpoint.

Correct Answer: C

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### QUESTION 4

A self-hosted Windows Communication Foundation (WCF) service uses a secure HTTP binding with a custom principal permission mode. The binding requires users to provide their Windows logon credentials.

You need to retrieve the identity of the caller.

What are two possible properties you can use to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

- A. Thread.CurrentPrincipal.Identity.Name
- B. HttpContext.Current.User.Identity.Name
- C. ServiceSecurityContext.Current.PrimaryIdentity.Name
- D. OperationContext.Current.ServiceSecurityContext.PrimaryIdentity.Name

Correct Answer: CD

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### QUESTION 5

You are modifying an existing Windows Communication Foundation (WCF) service that is defined as follows.



```
[ServiceContract]
public interface IMessageProcessor {

    [OperationContract]
    void ProcessMessage ();
}

public class MessageProcessor : IMessageProcessor {

    public void ProcessMessage () {
        ...
        SubmitOrder ();
        ...
    }
}
```



SubmitOrder makes a call to another service. The ProcessMessage method does not perform as expected under a heavy load.

You need to enable processing of multiple messages. New messages must only be processed when the ProcessMessage method is not processing requests, or when it is waiting for calls to SubmitOrder to return.

Which attribute should you apply to the MessageProcessor class?

- A. CallbackBehavior ( ConcurrencyMode = ConcurrencyMode.Reentrant )
- B. CallbackBehavior ( ConcurrencyMode = ConcurrencyMode.Multiple )
- C. ServiceBehavior ( ConcurrencyMode = ConcurrencyMode.Reentrant )
- D. ServiceBehavior ( ConcurrencyMode = ConcurrencyMode.Multiple )

Correct Answer: C

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