



70-513^{Q&As}

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

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QUESTION 1

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

The service uses signed and encrypted messages.

You need to configure logging so that you can read the contents of the messages.

What should you do?

- A. Set `maxSizeMessagesToLog` to 10
- B. Set `logMessageAtServiceLevel` to true.
- C. Set `maxMessagesToLog` to 10.
- D. Set `logMessageAtTransportLevel` to true.

Correct Answer: B

QUESTION 2

You use Visual Studio to develop a Windows Communication Foundation (WCF) service.

The service is not hosted.

You cannot use the `WcfTestClient.exe` tool to test the service.

You need to test the service from a separate Visual Studio solution that contains a simple console application.

Which four actions should you perform in sequence? (To answer, move the appropriate four actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:



	Answer Area
Run the WCF service.	
Add a service reference in the WCF client project.	
Create an instance of the client proxy class that passes the name of the endpoint.	
Copy the metadata address from the WCF service host.	
Add a web reference in the WCF client project.	
Add an imports directive for System.IO.	
Create an entry in the web.config file of the WCF service for the proxy class.	

Correct Answer:

	Answer Area
	Add a service reference in the WCF client project.
	Create an instance of the client proxy class that passes the name of the endpoint.
	Create an entry in the web.config file of the WCF service for the proxy class.
Copy the metadata address from the WCF service host.	Run the WCF service.
Add a web reference in the WCF client project.	
Add an imports directive for System.IO.	

QUESTION 3



You are developing a Windows Communication Foundation (WCF) service that reads messages from a public non-transactional MSMQ queue.

You need to configure the service to read messages from the failed-delivery queue.

Which URI should you specify in the endpoint configuration settings of the service?

A. net.msmq://localhost/msmq\$;FailedMessages

B. net.msmq://localhost/msmq\$;DeadLetter

C. net.msmq://localhost/system\$;DeadXact

D. net.msmq://localhost/system\$;DeadLetter

Correct Answer: D

QUESTION 4

You are developing a Windows Communication Foundation (WCF) service that contains a method named ProcessPayments. The service is hosted in Internet Information Services (IIS). You have the following requirements:

Create a new instance of the service every time that a client application calls the ProcessPayments method.

Process every call from client applications one at a time.

You need to complete the code for the WCF service.

Which four code segments should you use in sequence? (To answer, move the appropriate code segments from the list of code segments to the answer area and arrange them in the correct order.)

Select and Place:



	Answer Area
<pre><ServiceContract></pre>	
<pre>ConcurrencyMode:=ConcurrencyMode.[Multiple]) ></pre>	
<pre>Namespace PaymentProcessingService <ServiceBehavior (InstanceContextMode:=InstanceContextMode.Si ngle,</pre>	
<pre>Public Interface IPaymentProcessor End Interface</pre>	
<pre>ConcurrencyMode:=ConcurrencyMode.[Single])></pre>	
<pre>Namespace PaymentProcessingService <ServiceBehavior (InstanceContextMode:=InstanceContextMode.Pe rCall,</pre>	
<pre><DataContract></pre>	
<pre>Public Class PaymentProcessor End Class</pre>	
<pre>Namespace PaymentProcessingService <ServiceBehavior (InstanceContextMode:=InstanceContextMode.Pe rSession,</pre>	

Correct Answer:



	Answer Area
<pre>ConcurrencyMode:=ConcurrencyMode.[Multiple]) ></pre>	<pre><ServiceContract></pre>
<pre>Namespace PaymentProcessingService <ServiceBehavior (InstanceContextMode:=InstanceContextMode.Si ngle,</pre>	<pre>Public Interface IPaymentProcessor End Interface</pre>
	<pre>Namespace PaymentProcessingService <ServiceBehavior (InstanceContextMode:=InstanceContextMode.Pe rCall,</pre>
	<pre>ConcurrencyMode:=ConcurrencyMode.[Single])></pre>
<pre><DataContract></pre>	
<pre>Public Class PaymentProcessor End Class</pre>	
<pre>Namespace PaymentProcessingService <ServiceBehavior (InstanceContextMode:=InstanceContextMode.Pe rSession,</pre>	

QUESTION 5

You need to modify a client application that consumes a Windows Communication Foundation (WCF) service.

The service metadata is no longer available.

You need to modify the previously generated proxy to include asynchronous calls to the service.

What should you do?

- A. Update the service reference with the Generate asynchronous operations option.
- B. Create a partial class for the previously generated proxy and include the new asynchronous methods.
- C. Create a class with the same name as the previously generated proxy and add the new asynchronous methods. Add the new class to a namespace that is different from the original proxy.



D. Create a class with the same name as the previously generated proxy and add the new asynchronous methods as partial methods. Add the new class to a namespace that is different from the original proxy.

Correct Answer: B

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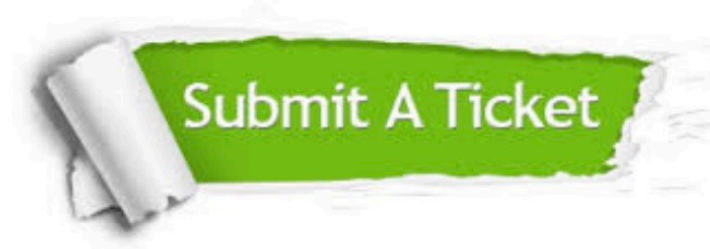
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