



70-513^{Q&As}

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

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QUESTION 1

A Windows Communication Foundation (WCF) client application is consuming an RSS syndication feed from a blog. You have a SyndicationFeed variable named feed. The application iterates through the items as follows. (Line numbers are included for reference only.)

```
01 foreach (SyndicationItem item in feed.Items)
02 {
03 }
```

You need to display the content type and body of every syndication item to the console.

Which two lines of code should you insert between lines 02 and 03?

- A. `Console.WriteLine(item.Content.Type); Console.WriteLine(((TextSyndicationContent)item.Content).Text);`
- B. `Console.WriteLine(item.Content.GetType()); Console.WriteLine(((TextSyndicationContent)item.Content).Text);`
- C. `Console.WriteLine(item.Content.Type); Console.WriteLine(item.Content.ToString());`
- D. `Console.WriteLine(item.Content.GetType()); Console.WriteLine(item.Content.ToString());`

Correct Answer: A

QUESTION 2

You develop a Windows Communication Foundation (WCF) service. Many client applications will consume the service.

You have the following requirements:

You must enable client sessions on the service.

The service must support multi-threaded operations. If a client application uses sessions, the lifetime of the service instance must be scoped to the lifetime of the session.

If a client application does not use sessions, the lifetime of the service must be scoped to the lifetime of a method call.

You need to configure the service.

What should you do? (Each correct answer presents part of the solution. Choose three.)

- A. In the ServiceContract attribute, set the value of the InstanceContextMode property to InstanceContextMode.PerSession.
- B. In the ServiceContract attribute, set the value of the SessionMode property to SessionMode.Allowed.
- C. In the ServiceBehavior attribute, set the value of the InstanceContextMode property to InstanceContextMode.PerSession.
- D. In the ServiceContract attribute, set the value of the ConcurrencyMode property to ConcurrencyMode.Multiple



E. In the ServiceBehavior attribute, set the value of the ConcurrencyMode property to ConcurrencyMode.Multiple

F. In the ServiceBehavior attribute, set the value of the SessionMode property to SessionMode.Allowed.

Correct Answer: BCE

Explanation: B (not F): ServiceContractAttribute.SessionMode Property Gets or sets whether sessions are allowed, not allowed or required. C (not A):

*

ServiceBehaviorAttribute Class

Specifies the internal execution behavior of a service contract implementation.

*

ServiceBehaviorAttribute.InstanceContextMode Property Gets or sets the value that indicates when new service objects are created. One of the InstanceContextMode values; the default value is PerSession. E (not D):

ServiceBehaviorAttribute.ConcurrencyMode Property Gets or sets whether a service supports one thread, multiple threads, or reentrant calls.

Note:

Example:

```
[ServiceContract(
    Namespace="http://microsoft.wcf.documentation",
    SessionMode=SessionMode.Required
)]
[ServiceBehavior(
    ConcurrencyMode=ConcurrencyMode.Single,
    InstanceContextMode=InstanceContextMode.PerSession, ReleaseServiceInstanceOnTransactionComplete=true
)]
```

QUESTION 3

You are maintaining a Windows Communication Foundation (WCF) service that uses a custom UserNamePassword class to authenticate clients. The service certificate is hosted in the deployment server store for trusted root certificate authorities and has a Subject value of TaxServiceKey. Other service certificates hosted on the server also use TaxServiceKey as a Subject value.

You need to ensure that the service identifies itself with a certificate whose subject name and distinguished names are TaxServiceKey.

Which code segment should you use?



A. HostInstance.Credentials.ServiceCertificate.SetCertificate (StoreLocation.LocalMachine, StoreName.My, X509FindType.FindBySubjectName, "CN=TaxServiceKey")

B. HostInstance.Credentials.ServiceCertificate.SetCertificate (StoreLocation.LocalMachine, StoreName.AuthRoot, X509FindType.FindBySubjectName, "CN=TaxServiceKey")

C. HostInstance.Credentials.ServiceCertificate.SetCertificate (StoreLocation.LocalMachine, StoreName.My, X509FindType.FindBySubjectDistinguishedName, "CN=TaxServiceKey")

D. HostInstance.Credentials.ServiceCertificate.SetCertificate (StoreLocation.LocalMachine, StoreName.Root, X509FindType.FindBySubjectDistinguishedName, "CN=TaxServiceKey")

Correct Answer: D

QUESTION 4

You are developing a Windows Communication Foundation (WCF) service. The following code defines and implements the service. (Line numbers are included for reference only.)

```
01 <ServiceContract (SessionMode:=SessionMode.Allowed)>
02 Public Interface ICatchAll
03
04     <OperationContract (
05         IsOneWay:=False, Action:="", ReplyAction:="")>
06     Function ProcessMessage(
07         ByVal message As Message) As Message
08
09 End Interface
10
11 Public Class CatchAllService
12     Implements ICatchAll
13
14     Public Function ProcessMessage(
15         ByVal message As Message) As Message
16         Implements ICatchAll.ProcessMessage
17
18         ...
19         Return returnMsg
20     End Function
21 End Class
```

You need to ensure that two identical copies of the received message are created in the service.

Which code segment should you insert at line 14?

A. Dim msgCopy As Message = TryCast(TryCast(message.CreateBufferedCopy(8192), Object), Message) Dim returnMsg As Message = TryCast(TryCast(message.CreateBufferedCopy(8192), Object), Message)

B. Dim buffer As MessageBuffer = message.CreateBufferedCopy(8192) Dim msgCopy As Message = buffer.CreateMessage() Dim returnMsg As Message ?msgCopy



C. Dim msgCopy As Message = message Dim returnMsg As Message = message

D. Dim buffer As MessageBuffer = message. CreateBufferedCopy(8192) Dim msgCopy As Message = buffer.CreateMessage() Dim returnMsg As Message = buffer.CreateMessage()

Correct Answer: B

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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