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

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

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**QUESTION 1**

You are developing a Windows Communication Foundation (WCF) service. One of the parameters used with the service operations is a security token. The security token is not sensitive. The monitoring software tracks security tokens and

can read tokens in clear text only.

The company security policy requires that you validate all clear text data passed over the corporate network.

You need to ensure that the service verifies that the security token is not changed during transit.

What should you do?

A. For all the security-sensitive members, set the ProtectionLevel parameter of the MessageBodyMember or MessageHeader attribute to EncryptAndSign.

B. Implement IEndpointldentityProvider in the message contract class.

C. Implement ISecureConversationSession in the message contract class.

D. For all the security-sensitive members, set the ProtectionLevel parameter of the MessageBodyMember or MessageHeader attribute to Sign.

Correct Answer: D

**QUESTION 2**

You are creating a windows Communication Foundation (WCF) service to process orders.

The data contract for the order is defined as follows:

[DataContract]

public class Order

{

...

[DataMemberl

public string CardHolderName { get; set;

[DataMember]

public string CreditCardNumber { get; set; }

}

You have the following requirements

Enable the transmission of the contents of Order from the clients to the service. Ensure that the contents of CreditCardNumber are not sent across the network in clear text.

Ensure that the contents of CreditCardNumber are accessible by the service to process the order.

You need to implement the service to meet these requirements.

What should you do?

A. Add a DataProtectionPermission attribute to the CreditCardNumber property and set the ProtectData property to true.

B. Convert the DataContract to a MessageContract and set the ProtectionLevel property to SignAndEncrypt

C. Change the data type of CreditCardNumber from string to SecureString

D. Implement the CreditCardNumber property getter and setter. In the setter, run the value of the CreditCardNumber through the MD5CryptoServiceProvider class TransformBlock method

Correct Answer: B

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QUESTION 3

You are developing a Windows Communication Foundation (WCF) service to provide an in- memory cache. The following code is part of your solution. (Line numbers are included for reference only.)

02 Public Interface IInMemoryCacheService

04

05 Function GetCachedItem(

ByVal key As String) As String

07

08 Sub CacheItem(

ByVal key As String,

ByVal item As String)

10 End Interface

12

13 Public Class CacheService

14 Implements IInHemoryCacheService

16 Dim cache As Hashtatale - New Hashtable)>

18 Public Function GetCachedItem(

ByVal key As String) As String

mplements IInHemoryCacheService.GetCachedItem

20 Return cache (key) .ToStrlng()

22 End Function

24 Public Sub Cacheltem(

ByVal key As String,

ByVal item As String)

Implements ilnMemoryCacheService.Cacheltem

Then

26 If (cache.Contains(key)

27 cache.Remove(key)

28 End If

30 cache.Add(key, item)

32 End Sub

34 End Class

Users report that the cache is getting updated with cache changes of other users. You need to ensure that each user\\'s cache is maintained and isolated from other users.

Which two actions should you perform? (Each correct answer presents part of the solution.

Choose two.)

A. Insert the following code at line 01.

B. At line 12, replace InstanceContextHode.Single with InstanceContextHode.PerSession.

C. At line 12, replace InstanceContextHode.Single with InstanceContextHode.PerCall.

D. Insert the following code at line 01.

Correct Answer: BD

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**QUESTION 4**

You are building a client for a Windows Communication Foundation (WCF) service. You need to create a proxy to consume this service which class should you use?

A. ChannelFactory

B. ServiceHost

C. ClientRuntime

D. CommunicationObject

Correct Answer: A

**QUESTION 5**

A Windows Communication Foundation (WCF) service is required to log all authorization attempts to the Windows Event Log.

You need to configure a behavior and apply it to the service to support this requirement.

Which behavior should you configure and apply?

A. serviceAuthenticationManager

B. serviceAuthorization

C. serviceCredentials

D. serviceSecurityAudit

Correct Answer: D

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