



70-513^{Q&As}

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

Pass Microsoft 70-513 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.lead4pass.com/70-513.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

You are developing a Windows Communication Foundation (WCF) service that is used to check the status of orders placed by customers. The following code segment is part of your service. (Line numbers are included for reference only.)

```
01 [ServiceContract]
02 public interface IStatus
03 {
04     [OperationContract]
05     int GetOrderStatus(string orderNumber);
06 }
07
08 class OrderService : IStatus
09 {
10     public int GetOrderStatus(string orderNumber)
11     {
12         ...
13     }
14 }
15
16 class Program
17 {
18     static void Main(string[] args)
19     {
20
21         host.Open();
22
23         ...
24     }
25 }
```



You need to ensure that the service always listens at net.pipe://SupplyChainServer/Pipe. What should you do?



- A. Insert the following code at line 20.
`ServiceHost host = new ServiceHost(typeof(OrderService));`
- Insert the following code at line 21.
`host.AddServiceEndpoint(typeof(OrderService),
new NetNamedPipeBinding(),
"net.pipe://SupplyChainServer/Pipe");`
- B. Insert the following code at line 20.
`ServiceHost host = new ServiceHost(typeof(OrderService));`
- Insert the following code at line 21.
`host.AddServiceEndpoint(typeof(IStatus),
new NetNamedPipeBinding(),
"net.pipe://SupplyChainServer/Pipe");`
- C. Insert the following code at line 20.
`ServiceHost host = new ServiceHost(typeof(IStatus));`
- Insert the following code at line 21.
`host.AddServiceEndpoint(typeof(IStatus),
new NetTcpBinding(),
"net.pipe://SupplyChainServer/Pipe");`
- D. Insert the following code at line 20.
`ServiceHost host = new ServiceHost(typeof(IStatus));`
- Insert the following code at line 21.
`host.AddServiceEndpoint(typeof(OrderService),
new NetTcpBinding(),
"net.pipe://SupplyChainServer/Pipe");`



A. B. C. D.

Correct Answer: B

QUESTION 2

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 value As Object)



```
ByVal key As String,
ByVal item As String)
10 End Interface
12
13 Public Class CacheService
14 Implements IInMemoryCacheService
16 Dim cache As Hashtable = New Hashtable()
18 Public Function GetCachedItem(
ByVal key As String) As String
Implements IInMemoryCacheService.GetCachedItem
20 Return cache(key).ToString()
22 End Function
24 Public Sub CacheItem(
ByVal key As String,
ByVal item As String)
Implements IInMemoryCacheService.CacheItem
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 `InstanceContextMode.Single` with `InstanceContextMode.PerSession`.



- C. At line 12, replace InstanceContextHode.Single with InstanceContextHode.PerCall.
- D. Insert the following code at line 01.

Correct Answer: BD

QUESTION 3

You are creating a Windows Communication Foundation (WCF) service based on WSHttpBinding. New audit requirements dictate that callers must be authenticated on every call to ensure that their credentials have not been revoked.

You need to ensure that the service will not cache the security request token.

What should you do?

- A. Apply a ServiceBehavior attribute to the service implementation class with the InstanceContextMode property set to Single.
- B. In the message security configuration, change clientCredentialType from IssuedToken to UserName.
- C. In the message security configuration, set establishSecurityContext to false.
- D. At the end of every operation, call the SessionStateUtility.RaiseSessionEnd method.

Correct Answer: C

QUESTION 4

You create a Windows Communication Foundation (WCF) service.

The service must meet the following requirements:

Communicate errors as exceptions that originate in the service operations.

Publish the errors as part of the WCF contract.

You need to throw an exception inside the service operation method.

Which type of exception should you throw?

- A. ProtocolException
- B. FaultException
- C. PoisonMessageException
- D. CommunicationException

Correct Answer: B

**QUESTION 5**

Your company has an existing Windows Communication Foundation (WCF) service that allows business partners to place orders. The service uses netMsmqBinding.

You find that processing every order in its own transaction is causing a delay.

You need to ensure that the service is configured to process multiple orders in one transaction.

What should you do?

- A. Use service behavior and set the maxConcurrentCalls attribute.
- B. Use endpoint behavior and set the maxBatchSize attribute.
- C. Use endpoint behavior and set the maxPendingReceives attribute.
- D. Use endpoint behavior.

Correct Answer: B

[70-513 Study Guide](#)

[70-513 Exam Questions](#)

[70-513 Braindumps](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

Try our product !

100% Guaranteed Success

100% Money Back Guarantee

365 Days Free Update

Instant Download After Purchase

24x7 Customer Support

Average 99.9% Success Rate

More than 800,000 Satisfied Customers Worldwide

Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

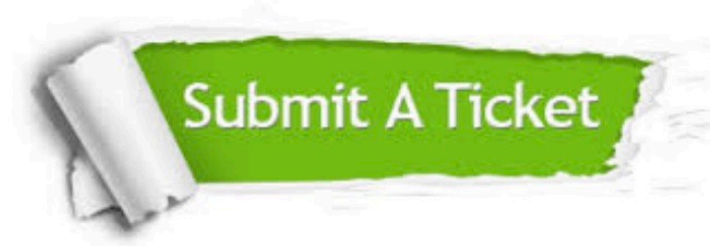
We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.lead4pass.com/allproducts>

Need Help

Please provide as much detail as possible so we can best assist you.

To update a previously submitted ticket:



 <p>One Year Free Update Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p>Money Back Guarantee To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p>Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.

Copyright © lead4pass, All Rights Reserved.