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QUESTION 241Four Windows Communication Foundation (WCF) services are hosted in Microsoft Internet Information Services (IIS). No behavior configuration exists in the web.config fiIe.You need to configure the application so that every service and endpoint limits the number of concurrent calls to 50 and the number of concurrent sessions to 25. Which XML segment should you add to the system.serviceModel configuration section of the web.config file? A.   <behaviors> <serviceBehaviors> <behavior name="*"><serviceThrottling maxConcurrentCalls="50" maxConcurrentSessions="25"/></behavior></serviceBehaviors> </behaviors>B.   <behaviors> <serviceBehaviors><behavior name="default"><serviceThrottling maxConcurrentCalls="50" maxConcurrentSessions="25"/> </behavior></serviceBehaviors> </behaviors>C.   <behaviors> <serviceBehaviors> <behavior name=""><serviceThrottling maxConcurrentCalls="50" maxConcurrentSessions="25"/></behavior> </serviceBehaviors> </behaviors>D.   <behaviors> <serviceBehaviors><behavior name="ALL"> <serviceThrottling maxConncurentCalls="50" maxConcurrentSessions="25" /> </behavior></serviceBehaviors></behaviors> Answer: C QUESTION 242A Windows Communication Foundation (WCF) solution exposes the following service over a TCP binding. (Line numbers are included for reference only.)MessageDatabase supports a limited number of concurrent executions of its methods.You need to change the service to allow up to the maximum number of executions of the methods of MessageDatabase. This should be implemented without preventing customers from connecting to the service.What should you do?

A.   Change the service behavior as follows.<ServiceBehavior(ConcurrencyMode:=ConcurrencyMode.Multiple, InstanceContextMode:=InstanceContextMode.Single)>B.   Change the service behavior as follows.

<ServiceBehavior(ConcurrencyMode:=ConcurrencyMode.Single, InstanceContextMode:=InstanceContextMode.PerSession)>C. Add a throttling behavior to the service, and configure the maxConcurrentCalls.D.   Add a throttling behavior to the service, and configure the maxConcurrentSessions. Answer: C QUESTION 243You 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 IlnMemoryCacheService04 <OperationContract()>05 Function GetCachedItem(ByVal key As String) As String07 <OperationContract() >08 Sub CacheItem(ByVal key As String,ByVal item As String)10 End Interface12 <ServiceBehavior(InstanceContextMode:=InstanceContextHode.Single)>13 Public Class CacheService14 Implements IlnHemoryCacheService16 Dim cache As Hashtatale - New Hashtable)>18 Public Function GetCachedItem(ByVal key As String) As Stringmplements IInHemoryCacheService.GetCachedItem20 Return cache (key) .ToStrlng()22 End Function24 Public Sub CacheItem(ByVal key As String,ByVal item As String)Implements ilnMemoryCacheService.CacheItemThen26 If (cache.Contains(key)27 cache.Remove(key)28 End If30 cache.Add(key, item)32 End Sub34 End ClassUsers 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.[ServiceContract(SessionMode=SessionMode.NotAllowed)]B.   At line 12, replace InstanceContextMode.Single with InstanceContextMode.PerSession.C.   At line 12, replace InstanceContextMode.Single with InstanceContextMode.PerCall.D.   Insert the following code at line 01.[ServiceContract(SessionMode=SessionMode.Required)] Answer: BD QUESTION 244You are developing a client application that uses the following code to consume a Windows Communication Foundation (WCF) service. (Line numbers are included for reference only.)01 Dim myBinding As BasicHttpBinding =New BasicHttpBinding()02 Dim myEndpointAddress As EndpointAddress =New EndpointAddress(" http://contoso.com/TaxService.svc")04 Dim client As ITaxService =channelFactory.CreateChannel()05 Dim data As String = client.GetData(1)You need to consume the service.Which code segment should you insert at line 03? A.   Dim channelFactory = New ChannelFactory(Of ITaxService)()B.   Dim channelFactory =New ChannelFactory(Of ITaxService)(myBinding)C.   Dim channelFactory =New ChannelFactory(Of ITaxService)(myBinding, myEndpointAddress)D.   channelFactory =New ChannelFactory(Of ITaxService)("http://contoso.com/TaxService.svc") Answer: C QUESTION 245A Windows Communication Foundation (WCF) service has the following contract.This is one of several service contracts hosted by your application. All endpoints use SOAP 1.2 bindings with WS-Addressing 1.0. The System.ServiceModel.MessageLogging trace source in the system.diagnostics configuration section is configured with one listener.You need to make sure that only the messages that are returned from the DoWork operation are logged.Which XML segment should you add to thesystem.serviceModel/diagnostics/messageLogging/filters configuration element?

 A.   odd xmlns:soap="http://www.u3.org/2003/05/soap-envelope"> //soap:Action[text() =' http://contoso.com/I5hipping/DoWorkResponse'</add>B.   <odd xmlns:addr-"http://vww.w3.org/2005/08/addressing"> //addr:Action[text() -`http://contoso.com/IShipping/DoWorkResponse']</add>C.   <add xmlns:addr=" http://www.w3.org/2005/Q8/addressing"> //addr:Action[text() ='http://contoso.com/IShipping/DoUork']</add>D.   <add xmlns:soap?quot;http://www.w3.org/2003/05/soap-envelop">; //soap:Action[text() =1http://contoso.com/I3hipping/DoWork'] </add> Answer: A QUESTION 246Drag and Drop QuestionYou develop a Windows Communication Foundation (WCF) service that uses the SOAP protocol.You must secure the service by using Kerberos authentication for the transport layer. The SOAP messages must be authenticated by using a Security Assertion Markup Language (SAML) token.You need to configure the service configuration file.How should you complete the relevant markup? (To answer, drag the appropriate markup segment to the correct locations in the answer area. Each markup segment may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.)

```
<binding name="bindingConf">
```

```
<binding name="wsHttpBinding">
```

```
<security mode="Message">
```

```
<security mode="Transport">
```

```
<security mode="TransportWithMessageCredential">
```

```
<transport clientCredentialType="Windows" />
<message clientCredentialType="IssuedToken" />
```

```
<transport clientCredentialType="Windows" />
<message clientCredentialType="Windows" />
```

Answer Area

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```
<system.serviceModel>
  <bindings>
    <wsHttpBinding>



      </security>
    </binding>
  </wsHttpBinding>
  </bindings>
  <services>
    <service behaviorConfiguration="ServiceBehavior"
     name="RService">
      <endpoint binding="wsHttpBinding"
       bindingConfiguration="bindingConf"></endpoint>
    </service>
  </services>
</system.serviceModel>
```

Answer:

```
<binding name="bindingConf">

<binding name="wsHttpBinding">

<security mode="Message">

<security mode="Transport">

<security mode="TransportWithMessageCredential">

<transport clientCredentialType="Windows" />
<message clientCredentialType="IssuedToken" />

<transport clientCredentialType="Windows" />
<message clientCredentialType="Windows" />
```

Answer Area

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```
<system.serviceModel>
  <bindings>
    <wsHttpBinding>

      <binding name="bindingConf">


        <security mode="TransportWithMessageCredential">


          <transport clientCredentialType="Windows" />
          <message clientCredentialType="IssuedToken" />


        </security>
      </binding>
    </wsHttpBinding>
  </bindings>
  <services>
    <service behaviorConfiguration="ServiceBehavior"
     name="RService">
      <endpoint binding="wsHttpBinding"
       bindingConfiguration="bindingConf"></endpoint>
    </service>
  </services>
</system.serviceModel>
```

QUESTION 247You are creating an application using Visual Studio 2010. The application consumes a Windows Communication Foundation (WCF) service.You are adding a service reference to the WCF service.You need to ensure that the generated proxy does not block the calling thread when executing a service method.What should you do when adding the service reference? A.   Set the Collection type to ObservableCollection.B.   Select the Reuse types in all referenced assemblies option.C.   Select the Generate asynchronous operations option.D.   Select the Always generate message contracts option. Answer: C QUESTION 248You are configuring a routing service to call a target service. The routing service has no knowledge of the target service's data tyes 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. Answer: B QUESTION 249You develop a Windows Communication Foundation (WCF) service that includes the following code. (Line numbers are included for reference only.)ServiceB must not accept reentrant service calls.You need to modify the behavior of the service.What should you do?

```
01 <ServiceBehavior(InstanceC
02 <AspNetCompatibilityRequi
03   AspNetCompatibilityRequi
04 Public Class ServiceA
05    ...
06    ...
07    ...
08 Public Class ServiceB
09    Inherits ServiceA
10    ...
11 End Class
```

A.   Insert the following code segment at line 07:<ServiceBehavior(ReleaseServiceOnTransactionTransactionComplete:=True)>B.   Replace the code segment at line 01 with the following code segment:<ServiceBehavior (InstanceContextMode:=InstanceContextMode.Single) >C.   Insert the following code segment at line 07:

<ServiceBehavior(ConcurrencyMode:=ConcurrencyMode.Multiple)>D.   Insert the following code segment at line 07:
<ServiceBehavior(ReleaseServiceInstanceOnTransactionComplete:=False)> Answer: A QUESTION 250You 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    Function GetOrderStatus(
        ByVal orderNumber As String) As Integer
06
07  End Interface
08
09  Class OrderService
10    Implements IStatus
11
12    Public Function GetOrderStatus(
        ByVal orderNumber As String) As Integer
        Implements IStatus.GetOrderStatus13
14
15
16    End Function
17
18  End Class
19
20  Class Program
21
22    Sub Main(ByVal args() As String)
23
24
25      host.Open()
26      ...
27
28    End Sub
29
30  End Class
```

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

 A.   Option AB.   Option BC.   Option CD.   Option D Answer: C   Braindump2go Latest 70-513 Exam Dumps Released! 100%
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