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TS: Windows Communication Foundation Development with Microsoft .NET Framework 4: 70-513



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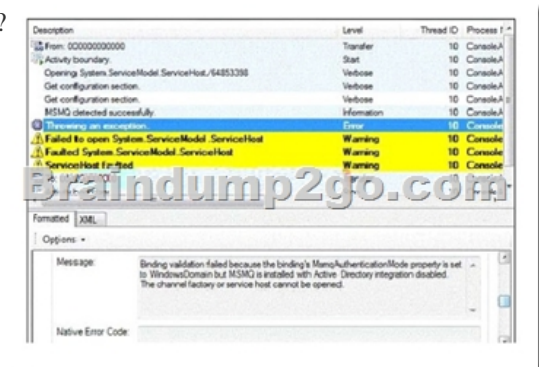
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QUESTION 201A Windows Communication Foundation (WCF) service is deployed with netTcpBinding. This service uses a duplex message exchange pattern. You are developing the next version of the WCF service. You discover that your company's hardware load balancer performs correctly only for WCF services that use HTTP. You need to ensure that your service works with the load balancer. What should you do? A. Create a custom binding that has the compositeDuplex, textMessageEncoding, and wsHttpTransport binding elements in this order. B. Use basicHttpBinding. C. Create a custom binding that has the compositeDuplex, textMessageEncoding, and namedPipeTransport binding elements in this order. D. Use wsHttpBinding. Answer: A QUESTION 202 You are modifying a Windows Communication Foundation (WCF) service that issues security tokens. The service is accessible through the named pipe protocol. No endpoints are added in the service code. The configuration file for the service is as follows. (Line numbers are included for reference only.) You need to ensure that new and existing client applications can access the service through HTTP and named pipes. What should you do?

```
01 <configuration>
02 <system.serviceModel>
03 <services>
04 <service name="Contoso.TokenService">
05 <binding>
06 <bindingElement baseAddress="http://www.contoso.com:8080" />
07 </binding>
08 <endpoint address="http://www.contoso.com" />
09 </service>
10 </services>
11 </system.serviceModel>
12 </configuration>
```

A. Insert the following at line 05: <endpoint address="<http://www.contoso.com>" binding="wsHttpBinding" contract="Contoso.TokenService" /> B. Insert the following at line 05: <endpoint address="<http://www.contoso.com>" binding="basicHttpBinding" contract="Contoso.TokenService" /> C. Insert the following at line 08: <add baseAddress="<http://www.contoso.com>" /> D. Insert the following at line 08: <add baseAddress="<http://www.contoso.com:8080>" /> Answer: C QUESTION 203 You have an existing Windows Communication Foundation (WCF) service that exposes a service contract over HTTP. You need to expose that contract over HTTP and TCP. What should you do? A. Add a net.tcp base address to the host. B. Add an endpoint configured with a netTcpBinding. C. Add an endpoint behavior named netTcpBehavior to the existing endpoint. D. Add a binding configuration to the existing endpoint named netTcpBinding. Answer: B QUESTION 204 You are using tracing

to diagnose run-time issues when you look at the traces for the service in Svc Trace viewer exe, you see what is shown in the exhibit (Click the Exhibit button)The exception trace is selected in Svc Trace reviewer exe.You need to interpret the trace results to determine where the error occurred and what to do next.What should you do?



A. This issue occurred in the ServiceHost during ServiceHost.Open(). Enable WMI by adding the following configuration to the system.serviceModel configuration section in the application configuration file <diagnostics wmiProviderEnabled="true"/> Restart the application and inspect the endpoints visible through WMI.B. This issue occurred in the ServiceHost during ServiceHost.Open().Compare the security settings for any endpoints that use an MSMQ transport to the security configuration of the MSMQ queue used by the endpoint.C. This issue occurred at the ServiceHost when receiving a message. Compare the security configurations on the client and server to make sure that they are compatible.D. This issue occurred at the ServiceHost when accepting an initial set of messages from MSMQ.Log all messages sent between the client and the sever. Answer: B QUESTION 205Drag and Drop QuestionYou are creating a Windows Communication Foundation (WCF) service.The service must be able to transmit messages back to the client application.You need complete the web.config file for the service.How should you complete the relevant markup? (To answer, drag the appropriate markup segments to the correct location or 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.)

address="http://localhost:9500/DuplexServiceTest/Server"

wsHttpBinding

clientBaseAddress="http://localhost:3100/myClient/"

wsDualHttpBinding

security mode="None"

basicHttpBinding

Answer Area

<client>

<endpoint name="DuplexServiceTestEndpoint"

binding="

contract="IDuplexServiceTest"

/>

</client>

<bindings>

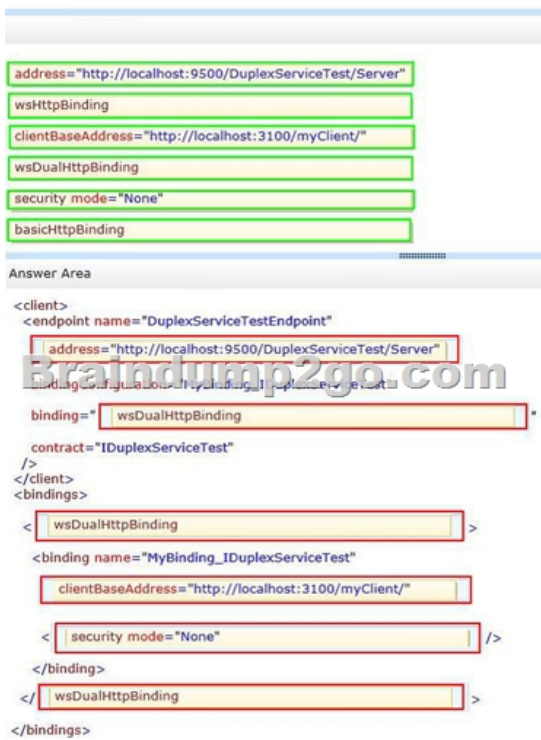
<

<binding name="MyBinding_IDuplexServiceTest"

</binding>

</bindings>

Answer:



The screenshot shows a configuration interface with a list of elements on the left and an XML editor on the right.

Configuration Elements:

- address="http://localhost:9500/DuplexServiceTest/Server"
- wsHttpBinding
- clientBaseAddress="http://localhost:3100/myClient/"
- wsDualHttpBinding
- security mode="None"
- basicHttpBinding

Answer Area XML:

```
<client>
  <endpoint name="DuplexServiceTestEndpoint"
    address="http://localhost:9500/DuplexServiceTest/Server"
    binding="wsDualHttpBinding"
    contract="IDuplexServiceTest"
  />
</client>
<bindings>
  <wsDualHttpBinding>
    <binding name="MyBinding_IDuplexServiceTest"
      clientBaseAddress="http://localhost:3100/myClient/"
      security mode="None"
    />
  </binding>
</wsDualHttpBinding>
</bindings>
```

QUESTION 206 You are developing an application to update a users social status. You need to consume the service using Windows Communication Foundation (WCF). The client configuration is as follows.

```
<system.serviceModel>
  <bindings>
    <webHttpBinding>
      <binding name="SocialConfig">
        <security mode="TransportCredentialOnly">
          <transport clientCredentialType="Basic" realm="Social API" />
        </security>
      </binding>
    </webHttpBinding>
  </bindings>
  <client>
    <endpoint address="http://contoso.com"
      binding="webHttpBinding"
      bindingConfiguration="SocialConfig"
      contract="ISocialStatus"
      name="SocialClient" />
  </client>
</system.serviceModel>
```

The service contract is defined as follows.

```
<ServiceContract>
  <OperationContract>
    <WebInvoke(UriTemplate="/statuses/update.xml?status={text}")>
      Sub UpdateStatus(ByVal text As String)
    End Interface
  </OperationContract>
</ServiceContract>
```

Which code segment should you use to update the social status?

A. Using factory As WebChannelFactory(Of ISocialStatus) = New WebChannelFactory(Of ISocialStatus)("SocialClient") factory.Credentials.UserName.UserName = user.Name factory.Credentials.UserName.Password = user.Password Dim socialChannel As ISocialStatus =factory.CreateChannel() socialChannel.UpdateStatus(newStatus)End Using

B. Using factory As ChannelFactory(Of ISocialStatus) = New WebChannelFactory(Of ISocialStatus)(GetType(ISocialStatus)) factory.Credentials.UserName.UserName = user.Name factory.Credentials.UserName.Password = user.Password Dim socialChannel As ISocialStatus = factory.CreateChannel() socialChannel.UpdateStatus(newStatus)End Using

C. Using factory As ChannelFactory(Of ISocialStatus) = New ChannelFactory(Of ISocialStatus)("POST")factory.Credentials.Windows.ClientCredential.UserName = user.Name factory.Credentials.Windows.ClientCredential.SecurePassword.SetAt(0, user.Password)Dim socialChannel As ISocialStatus = factory.CreateChannel() socialChannel.UpdateStatus(newStatus)End Using

D. Using factory As WebChannelFactory(Of ISocialStatus) = New WebChannelFactory(Of ISocialStatus)(GetType(ISocialClient)) factory.Credentials.Windows.ClientCredential.UserName = user.Name factory.Credentials.Windows.ClientCredential.SecurePassword.SetAt(0, user.Password)Dim socialChannel As ISocialStatus = factory.CreateChannel() socialChannel.UpdateStatus(newStatus)End Using

Answer: A

QUESTION 207 You create a Windows Communication Foundation (WCF) service and deploy it with wsHttpBinding and message security enabled. You create an intermediate WCF service for logging messages sent to the primary service. The intermediate service is called via the clientVia endpoint behavior. The primary service is receiving malformed data from a client application. You need to enable inspection of the malformed data and prevent message tampering. What should you do?

A. Specify a protection level of None in the service contract for the intermediate service. Disable message and transport security from the client application configuration file.

B. Specify a protection level of Sign in the service contract for the intermediate service. Disable transport security from the client application configuration file.

C. Modify the binding on the intermediate service to use netNamedPipeBinding.

D. Modify the binding on the intermediate service to use webHttpBinding.

Answer: B


QUESTION 208 You are developing a client application that consumes a

Windows Communication Foundation (WCF) service. The operation contract is as follows. [OperationContract] [FaultContract(typeof(SalesFault))] string GetSales(string saleId); The service configuration file contains the following line in the serviceBehaviors section. <behavior><serviceDebug includeExceptionDetailInFaults="True"/></behavior> A divide-by-zero exception is not being handled by the service. You need to ensure that the exception is caught in the client application. Which type of exception should the client catch? A. TimeoutException B. FaultException C. DivideByZeroException D. FaultException<SalesFault> Answer: B QUESTION 209 You are developing a Windows Communication Foundation (WCF) service that allows customers to update financial data. The service contract is defined as follows. (Line numbers are included for reference only.) You need to ensure that the service is invoked within a transaction. What should you do?

```
01 <ServiceContract()>
02 Public Interface IDataUpdate
03
04     <OperationContract()>
05     <TransactionFlow(TransactionFlowOption.Mandatory)>
06     Sub Update(
07         ByVal accountNumber As String,
08         ByVal amount As Double)
09
10 End Interface
11
12 Class UpdateService
13 Implements IDataUpdate
14
15     <OperationBehavior(
16         TransactionScopeRequired:=True,
17         TransactionAutoComplete:=False)>
18     Public Sub Update(
19         ByVal accountNumber As String,
20         ByVal amount As Double)
21         Implements IDataUpdate.Update
22     End Sub
23 End Class
```

A. Replace line 01 with the following code. <ServiceContract(SessionMode:=SessionMode.NotAllowed)> B. Replace line 01 with the following code. <ServiceContract(SessionMode:=SessionMode.Required)> C. Insert the following code at line 09. <ServiceBehavior(TransactionAutoCompleteOnSessionClose:=False)> D. Insert the following code at line 09. <ServiceBehavior(ReleaseServiceInstanceOnTransactionComplete:=False)> Answer: B QUESTION 210 You have a Windows Communication Foundation (WCF) service that uses a multicast protocol as a custom transport. The service implements the channel framework. You need to choose a message exchange pattern for the transport. What should you use? A. Request-Response by using the IRequestChannel interface for clients and the IReplyChannel interface for the service. B. Half-Duplex by using the IRequestChannel interface for clients and the IReplyChannel interface for the service. C. Duplex by using the IDuplexChannel interface for both clients and the service. D. Datagram by using the IOutputChannel interface for clients and the IInputChannel interface for the service. Answer: D Thanks For Trying Braindump2go Latest Microsoft 70-513 Dumps Questions! Braindump2go Exam Dumps ADVANTAGES: ? 100% Pass Guaranteed Or Full Money Back! ? Instant Download Access After Payment! ? One Year Free Updation! ? Well Formated: PDF, VCE, Exam Software! ? Multi-Platform capabilities ? Windows, Laptop, Mac, Android, iPhone, iPod, iPad. ? Professional, Quick, Patient IT Expert Team 24/7/365 Online Help You! ? We served more than 35,000 customers all around the world in last 5 years with 98.99% PASS RATE! ? Guaranteed Secure Shopping! Your Transactions are protected by Braindump2go all the time! ? Pass any exams at the FIRST try!

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