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



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QUESTION 21A Windows Communication Foundation (WCF) service has a callback contract. You are developing a client application that will call this service. You must ensure that the client application can interact with the WCF service. What should you do? A. On the OperationContractAttribute, set the AsyncPattern property value to true. B. On the OperationContractAttribute, set the ReplyAction property value to the endpoint address of the client. C. On the client, create a proxy derived from DuplexClientBase<TChannel>. D. On the client, use GetCallbackChannel<T>. Answer: C

QUESTION 22 You are developing a client that sends several types of SOAP messages to a Windows Communication Foundation (WCF) service method named PostData. PostData is currently defined as follows. [OperationContract] void PostData(Order data); You need to modify PostData so that it can receive any SOAP message. Which code segment should you use? A. [OperationContract(IsOneWay=true, Action="*", ReplyAction="*")] void PostData(Order data); B. [OperationContract(IsOneWay=true, Action="*", ReplyAction="*")] void PostData(BodyWriter data); C. [OperationContract] void PostData(BodyWriter data); D. [OperationContract] void PostData(Message data); Answer: D

QUESTION 23A Windows Communication Foundation (WCF) service has the following contract. [ServiceContract(Namespace="<http://contoso.com>")] public interface IShipping { [OperationContract] string DoWork(int id); } 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 the system.serviceModel/diagnostics/messageLogging/filters configuration element? A. <add xmlns:addr="<http://www.w3.org/2005/08/addressing>">/addr> Action[text()="<http://contoso.com/IShipping/DoWorkResponse>"</add> B. <add xmlns:soap="<http://www.w3.org/2003/05/soap-envelope>">/soap> Action[text()="<http://contoso.com/IShipping/DoWorkResponse>"</add> C. <add xmlns:addr="<http://www.w3.org/2005/08/addressing>">/addr> Action[text()="<http://contoso.com/IShipping/DoWork>"</add> D. <add xmlns:soap="<http://www.w3.org/2003/05/soap-envelope>">/soap> Action[text()="<http://contoso.com/IShipping/DoWork>"</add> Answer: A

QUESTION 24A Windows Communication Foundation (WCF) service only accepts messages that are signed and encrypted. A client application is not receiving expected responses from the service. You need to enable logging to verify that the messages from

the client are signed and encrypted. You also need to see what each message looks like before the message body is deserialized into a NET object. What should you do? A. Configure the System.ServiceModel trace source in the system.diagnostics configuration section. In the system.serviceModel configuration, add the following XML segment:<diagnostics> <messageLogging logEntireMessage="true" logMessagesAtServiceLevel="true" logMessagesAtTransportLevel="true" /></diagnostics>B. Configure the System.ServiceModel trace source in the system.diagnostics configuration section. In the system.serviceModel configuration, add the following XML segment: <diagnostics> <messageLogging logEntireMessage="true" logMessagesAtServiceLevel="true" /></diagnostics>C. Configure the System.ServiceModel.MessageLogging trace source in the system.diagnostics configuration section. In the system.serviceModel configuration, add the following XML segment:<diagnostics> <messageLogging logEntireMessage="true" logMessagesAtServiceLevel="true" logMessagesAtTransportLevel="true" /></diagnostics>D. Configure the System.ServiceModel.MessageLogging trace source in the system.diagnostics configuration section. In the system.serviceModel configuration, add the following XML segment:<diagnostics> <messageLogging logMessagesAtServiceLevel="true" logMessagesAtTransportLevel="true" /></diagnostics> Answer: C QUESTION 25A class named TestService implements the following interface:[ServiceContract]public interface ITestService{[OperationContract] DateTime GetServiceTime();}TestService is hosted in an ASP.NET application.You need to modify the application to allow the GetServiceTime method to return the data formatted as JSON. It must do this only when the request URL ends in /ServiceTime. What should you do? A. Add this attribute to the GetServiceTime method.[WebInvoke(Method="POST")]In the web.config file, add this element to system.serviceModel/behaviors/endpointBehaviors.<behavior name="Json"><enableWebScript /></behavior>In the web.config file, configure TestService in the system.serviceModel/services collection as follows:<service name="TestService"><endpoint address="/ServiceTime"contract="TestService"behaviorConfiguration="Json"binding="webHttpBinding" /></service>B. Add this attribute to the GetServiceTime method.[WebInvoke(Method="GET", UriTemplate="/ServiceTime", ResponseFormat=WebMessageFormat.Json)]In the web.config file, configure TestService in the system.serviceModel/services collection as follows:<service name="TestService"><endpoint address="/ServiceTime"contract="TestService" binding="webHttpBinding"/></service>C. Add this attribute to the GetServiceTime method[WebGet(ResponseFormat=WebMessageFormat.Json, UriTemplate="/ServiceTime")]Create a new svc file named Jsonversion.svc with the following content.<% @ServiceHost Service="TestService" Factory="System.ServiceModel.ActivationWebServiceHostFactory" %>D. Add this attribute to the GetServiceTime method.[WebGet(UriTemplate="Json)/ServiceTime")]Create a new .svc file named Jsonversion.svc with the following content <% @ServiceHost Service="TestService" Factory="System.ServiceModel.ActivationWebServiceHostFactory" %> Answer: C QUESTION 26You are developing a Windows Communication Foundation (WCF) service. The service operation takes a customer number as the only argument and returns information about the customer. The service requires a security token in the header of the message. You need to create a message contract for the service. Which code segment should you use? A. [ServiceContract]public interface IService{[OperationContract] CustomerInformation GetCustomerInformation(Header header, int customerNumber);}[DataContract]public class CustomerInformation{...}[MessageContract]public class Header {[MessageHeader]public string SecurityTag;}B. [ServiceContract]public interface IService{[OperationContract]CustomerInformation GetCustomerInformation(Header header, int customerNumber);}[MessageContract]public class CustomerInformation{...}[MessageContract]public class Header {[MessageHeader]public string SecurityTag;}C. [ServiceContract]public interface IService{[OperationContract] CustomerInformation GetCustomerInformation(CustomerNumber request);}[DataContract]public class CustomerInformation{...}[MessageContract]public class CustomerNumber{[MessageHeader]public string SecurityTag;[MessageBodyMember]public int CustomerNumberElement;}D. [ServiceContract]public interface IService{[OperationContract]CustomerInformation GetCustomerInformation(CustomerNumber request);}[MessageContract]public class CustomerInformation{...}[MessageContract]public class CustomerNumber{[MessageHeader]public string SecurityTag;[MessageBodyMember]public int CustomerNumberElement;} Answer: D QUESTION 27A Windows Communication Foundation (WCF) service that handles corporate accounting must be changed to comply with government regulations of auditing and accountabilityYou need to configure the WCF service to execute under the Windows logged-on identity of the calling application.What should you do? A. Within the service configuration, add a ServiceAuthorization behavior to the service, and set ImpersonateCallerForAulOperations to true.B. Within the service configuration, add a ServiceAuthenticationManager behavior to the service, and set ServiceAuthenticationManagerType to Impersonate.C. Within the service configuration, add a serviceSecurityAudit behavior to the service, and set serviceAuthorizationAuditLevel to SuccessOrFailureD. Within the service configuration, add a ServiceCredentials behavior to the service, and set type to Impersonate Answer: A QUESTION 28Your company has a Windows Communication Foundation (WCF) service at the URL <http://services.contoso.com/OrderLookupService.svc>.The

<system.serviceModel> section of the configuration file is as follows. (Line numbers are included for reference only.)01
<system.serviceModel>02 <behaviors>03 <serviceBehaviors>04 <behavior>05 <serviceDebug
includeExceptionDetailInFaults="false" />06 ...07 </behavior>08 </serviceBehaviors>09 </behaviors>10
<serviceHostingEnvironment multipleSiteBindingsEnabled="true" />11 </system.serviceModel>You need to ensure that the service
publishes the WSDL description at <http://services.contoso.com/OrderLookupService.svc?wsdl>. What should you do? A. Change
the serviceDebug element at line 05 as follows.<serviceDebug includeExceptionDetailInFaults="true" />B. Insert the following
element at line 06.<serviceDiscovery><announcementEndpoints><endpoint name="wsdlAnnouncement"
kind="udpAnnouncementEndpoint" /></announcementEndpoints></serviceDiscovery>C. Insert the following element at line 06.
<serviceMetadata httpGetEnabled="true" />D. Insert the following element at line 06.<serviceMetadata httpGetEnabled="false" />
Answer: C QUESTION 29The endpoint of a Windows Communication Foundation (WCF) service uses basicHttpBinding for its
binding. Your company's policies have changed to require that messages not be sent in clear text. You must ensure that all messages
are encrypted when traveling across the network. What should you do? A. Set the ProtectionLevelAttribute on the service contract
and update the binding attribute in the endpoint element of the configuration file to wsHttpBinding.B. Set the
ProtectionLevelAttribute on the service contract and update the bindingConfiguration attribute in the endpoint element of the
configuration file to webHttpBinding.C. Set the PrincipalPermissionAttribute on the service contract and update the binding
attribute in the endpoint element of the configuration file to wsHttpBinding.D. Set the PrincipalPermissionAttribute on the service
contract and update the bindingConfiguration attribute in the endpoint element of the configuration file to wsHttpBinding. Answer:
A QUESTION 30Hotspot QuestionYou are developing a Windows Communication Foundation (WCF) service. You implement a
data contract to pass complex data to and from the service. The service includes the following code:

```
[DataContract]
public class BaseType
{
    [DataMember]
    public string m_strBaseData;
}

[DataContract]
public class ComplexType
{
    [DataMember(Order = 0)]
    public string m_strDataA;
    [DataMember(Order = 1)]
    public string m_strDataB;
    [DataMember]
    public string m_strDataC;
}
```

You need to verify the order in which the data is serialized.For each of the following statements, select True if the statement is true.
Otherwise select False.


True	False	
<input type="radio"/>	<input type="radio"/>	The first value that is passed from the service is m_strBaseData.
<input type="radio"/>	<input type="radio"/>	The second value that is passed from the service is m_strDataA.
<input type="radio"/>	<input type="radio"/>	The third value that is passed from the service is m_strDataC.

Answer:

True	False	
<input checked="" type="radio"/>	<input type="radio"/>	The first value that is passed from the service is m_strBaseData.
<input type="radio"/>	<input checked="" type="radio"/>	The second value that is passed from the service is m_strDataA.
<input type="radio"/>	<input checked="" type="radio"/>	The third value that is passed from the service is m_strDataC.

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