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QUESTION 121You are hosting a Windows Communication Foundation (WCF) service under Microsoft Interent Information Services (IIS) 7.0. You have set up a web site in IIS Manager. The physical path is c:wwwrootCalendar.There is a Calendar.svc file in the c:wwwrootCalendar folder. It contains the following directive:<% @ServiceHost Language="C#" Debug="true" Service="Calendar.Calendar" CodeBehind="CalendarSvc.cs" %>The CalendarSvc.cs file contains the source for the Calendar class in the Calendar namespace.You compile this code into the Calendar.dll file. You need to deploy your service to the web site. What should you do? A. Copy the Calendar.dll file to the c:wwwrootCalendarcode folderB. Copy the Calendar.dll file to the c:wwwrootCalendarbin folderC. Copy the Calendar.svc.cs file to the c:wwwrootCalendarbin folderD. Copy the Calendar.svc.cs file to the c:wwwrootCalendarcode folder Answer: B QUESTION 122You are creating a Windows Communication Foundation (WCF) service that accepts messages from clients when they are started. The message is defined as follows:[MessageContract] public class Agent { public string CodeName { get; set; } public string SecretHandshake { get; set; }}You have the following requirements:- The CodeName property must be sent in clear text.- The service must be able to verify that the property value was not changed after being sent by the client. - The SecretHandshake property must not be sent in clear text and must be readable by the service.What should you do? A. Add a MessageBodyMember attribute to the CodeName property and set the ProtectionLevel to Sign.Add a MessageBodyMember attribute to the SecretHandshake property and set the ProtectionLevel to EncryptAndSign.B. Add a DataProtectionPermission attribute to the each property and set the ProtectData property to true.C. Add an xmlText attribute to the CodeName property and set the DataType property to Signed.Add a PasswordPropertyText attribute to the SecretHandshake property and set its value to true.D. Add an ImmutableObject attribute to the CodeName property and set its value property to true. Add a Browsable attribute to the SecretHandshake property and set its value to false. Answer: A QUESTION 123You implement a Windows Communication Foundation (WCF) service.You must process all of the valid SOAP messages that the service receives. What should you do? A. On the OperationContractAttribute, call the Match method.B. Call the Message.CreateMessage static method. Pass the value MessageVersion.Default as a parameter.C. On the OperationContractAttribute of a method, set the value of the Action and ReplyAction properties to *.D. On the OperationContractAttribute of a method, set the value of the Action and ReplyAction properties to ?. Answer: A QUESTION 124You are creating a Windows Communication Foundation (WCF) service that implements the following service contract.[ServiceContract]public interface IOrderProcessing {[OperationContract]void

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ApproveOrder(int id);}You need to ensure that only users with the Manager role can call the ApproveOrder method. What should you do? A. In the method body, check the Rights PosessesProperty property to see if it contains ManagerB. Add a PrincipalPermission attribute to the method and set the Roles property to ManagerC. Add a SecurityPermission attribute to the method and set the SecurityAction to DemandD. In the method body, create a new instance of WindowsClaimSet.Use the FindClaims method to locate a claimType named Role with a right named Manager Answer: B QUESTION 125You are implementing a Windows Communication Foundation (WCF) service contract named lContosoService in a class named ContosoService.The service occasionally fails due to an exception being thrown at the service. You need to send the stack trace of any unhandled exceptions to clients as a fault message. What should you do? A. In the application configuration file on the client, add the following XML segment to the system.serviceModel/behaviors configuration section group.<endpointBehaviors> <behavior name="debug"><callbackDebug includeExceptionDetaillnFaults="true" /></behavior></endpointBehaviors>Associate the debug behavior with any endpoints that need to return exception details.B. In the application configuration file on the service and all the clients, add the following XML segment to the system.diagnostics/sources configuration section group. <source name="System.ServiceModel" switchValue="Error" propagateActivty="true"><listeners><add name="ServiceModelTraceListener" initializeData="appntracelog.svclog" type="System.Diagnostics.XmlWriterTraceListener" /></listeners></source>C. Apply the following attribute to the ContosoService class.[ServiceBehavior(IncludeExceptionDetailInFaults = true)]D. For each OperationContract exposed by lContosoService, apply the following attribute.[FaultContract(typeof(Exception))] Answer: C QUESTION 126A Windows Communication Foundation (WCF) solution uses two services to manage a shopping cart. Service A processes messages containing line items that total between $0 and $500. Service B processes messages containing line items that total more than $500. All messages are of equal importance to the business logic. You need to route incoming messages to the appropriate services by using WCF routing. Which two message filters should you add to the router? (Each correct answer presents part of the solution. Choose two.) A. a message filter with a priority of 100 that will forward messages that total between $0 and $500 to Service AB. a message filter with a priority of 0 that will forward messages that total between $0 and $500 to Service AC. a message filter with a priority of 0 that will forward all messages to Service BD. a message filter with a priority of 100 that will forward all messages to Service B Answer: AC QUESTION 127You develop a Windows Communication Foundation (WCF) service that contains the following code segment. (Line numbers are included for reference only.)



Which code segment should you insert at line 04?



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A. Option AB. Option BC. Option CD. Option D Answer: D QUESTION 128Drag and Drop QuestionYou are preparing to deploy a Windows Communication Foundation (WCF) service to a production environment.The service must not be vulnerable to a man-in-the-middle attack.You need to configure the service to use X.509 certificate security.Which four actions should you perform in sequence? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)



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Answer:



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QUESTION 129You are developing a Windows Communication Foundation (WCF) service. The service configuration file has a <System.Diagnostics> element defined.You need to ensure that all security audit information, trace logging, and message logging failures are recorded.Which configuration segment should you add to the <System.Diagnostics> element?

A.
```
<sources>
  <source name="System.ServiceModel"
   switchValue="Information, ActivityTracing"
   propagateActivity="true" />
  <source name="System.ServiceModel.MessageLogging"
   propagateActivity="true" />
</sources>
```
B.
```
<sources>
  <source name="System.ServiceModel"
   switchValue="Information, ActivityTracing"
   propagateActivity="true" />
  <source name="System.ServiceModel.MessageLogging"
   propagateActivity="true" />
</sources>
<sharedListeners>
  <add name="xml"
   type="System.Diagnostics.XmlWriterTraceListener"
   initializeData="_" />
</sharedListeners>
```
C.
```
<sources>
  <source name="System.ServiceModel"
   switchValue="Information, ActivityTracing"
   propagateActivity="true">
    <listeners>
      <add name="xml" />
    </listeners>
  </source>
  <source name="System.ServiceModel.MessageLogging"
   propagateActivity="true">
    <listeners>
      <add name="xml" />
    </listeners>
  </source>
</sources>
<sharedListeners>
  <add name="xml"
   type="System.Diagnostics.XmlWriterTraceListener"
   initializeData="_" />
</sharedListeners>
```
D.
```
<sources>
  <source name="System.ServiceModel"
   switchValue="Information, ActivityTracing"
   propagateActivity="true">
    <listeners>
      <add name="xml" />
    </listeners>
  </source>
  <source name="System.ServiceModel.MessageLogging"
   propagateActivity="true">
    <listeners>
      <add name="text" />
    </listeners>
  </source>
</sources>
```

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A. Option AB. Option BC. Option CD. Option D Answer: C QUESTION 130You are creating a client application and configuring it to call a Windows Communication Foundation (WCF) service. When the application is deployed, it will be configured to send all messages to a WCF routing service.You need to ensure that the application can consume the target service after the application is deployed.What should you do? A. In the client application, add a service reference to the router service. In the client binding configuration, specify the address of the router service. B. In the client application, add a service reference to the target service. In the client binding configuration, specify the address of the target service.C. In the client application, add a service reference to the router service. In the client binding configuration, specify the address of the target service.D. In the client application, add a service reference to the target service. In the client binding configuration, specify the address of the router service. Answer: D Braindump2go Promises All our customers: 100% All Exams Pass Or Full Money Back! Our experts have complied the fail proof 70-513 Exam content to help all candidates pass your 70-513 certification exam easily in the first attempt and score the top possible grades too.Do you want to sucess? Come to Braindump2go and our experts team will tell you what you need to do! 70-513 Exam Dumps Full Version Download:



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