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

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QUESTION 1

You are consuming a Windows Communication Foundation (WCF) service. The service interface is defined as follows.

[DataContract(Namespace = "")]

public class Item

{

...

}

[ServiceContract(Namespace = "")]

public interface ICatalog

{

[OperationContract]

[WebInvoke(Method = "POST", UriTemplate = "/Item")]

Item UpdateItem(Item item);

}

The client application receives a WebResponse named response with the response from the service.

You need to deserialize this response into a strongly typed object representing the return value of the method.

Which code segment should you use?

A. DataContractSerializer s = new DataContractSerializer(typeof(Item)); Item item = s.ReadObject(response.GetResponseStream()) as Item; BinaryFormatter f = new BinaryFormatter();

B. Item item = f.Deserialize(response.GetResponseStream()) as Item; XmlDictionaryReader r = JsonReaderWriterFactory.CreateJsonReader(response.GetResponseStream(), XmlDictionaryReaderQuotas.Max);

C. DataContractSerializer s = new DataContractSerializer(typeof(Item)); Item item = s.ReadObject(r) as Item;

D. DataContractJsonSerializer s = new DataContractJsonSerializer(typeof(Item)); Item item = s.ReadObject(response.GetResponseStream()) as Item;

Correct Answer: A

QUESTION 2

You are creating a Windows Communication Foundation (WCF) service that implements the following service contract.

[ServiceContract]

public interface IOrderProcessing

{

[OperationContract]

void 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.PossessProperty property to see if it contains Manager.

B. Add a PrincipalPermission attribute to the method and set the Roles property to Manager.

C. Add a SecurityPermission attribute to the method and set the SecurityAction to Demand.

D. 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.

Correct Answer: B

QUESTION 3

You are developing a Windows Communication Foundation (WCF) service. The service configuration file has a 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 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>
```

A. B. C. D.

Correct Answer: C

QUESTION 4

You develop a Windows Communication Foundation (WCF) service that interacts with Microsoft Message Queuing (MSMQ).

The service requires sessions. You need to create a custom binding that enables messages sent to the queue to be viewed when you are using a listener tool.

Which binding elements should you use?

A. textMessageEncoding and msmqTransport in this order

B. textMessageEncoding and msmqIntegrationTransport in this order

C. msmqTransport and textMessageEncoding in this order

D. msmqIntegrationTransport and textMessageEncoding in this order

Correct Answer: A

QUESTION 5

You are developing a Windows Communication Foundation (WCF) client application.

The client application contains the following code.

```
[ServiceContract]
public interface ISocialStatus
{
  [OperationContract]
  [WebInvoke(
   UriTemplate = "/statuses/update.xml?status={text}")]
  void UpdateStatus(string text);
}

public class SocialClient
  : ClientBase<ISocialStatus>, ISocialStatus
{
  ...
}
```

The configuration file contains the following lines.

```
<system.serviceModel>
  <client>
    <endpoint name="SocialClient"
      address="http://contoso.com"
      binding="webHttpBinding"
      contract="SocialApp.ISocialStatus"
      bindingConfiguration="BindingConfig" />
  </client>
  <bindings>
    <webHttpBinding>
      <binding name="BindingConfig">
        ...
      </binding>
    </webHttpBinding>
  </bindings>
</system.serviceModel>
```

You need to ensure that the service is consumed.

Which code segment should you use?

A. var client = new SocialClient("SocialClient"); c1lent.Endpoint.Behaviors.Add(new WebHttpBehovior());

B. var client = new SocialClient("SocialClient"); client.Endpoint.Behaviors.Add(new WebScriptEnoblingBehovior());

C. var client = new Social Client ("POST") ; client.Endpoint.Behaviors.Add(new WebHttpBehovior());

D. var client = new Social Client ("POST"); client.Endpoint.Behaviors.Add(new WebScriptEnoblingBehovior());

Correct Answer: A

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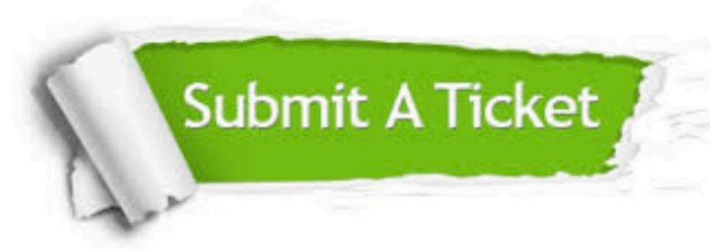To Read the Whole Q&As, please purchase the Complete Version from Our website.

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