

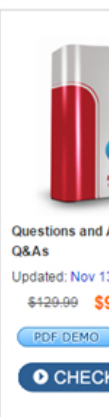
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QUESTION 271 Drag and Drop Question You create a Windows Communication Foundation (WCF) service. The service uses a federated security architecture. The architecture consists of the following components:- Order service- Store security token service (STS)- Home security token service (STS)- Order client application The Order service includes the following markup:

```
<wsFederationHttpBinding>
  <binding name="OrderBinding">
    <security mode="Message">
      <message>
        <issuerMetadata address="http://
        </identity>
        </identity>
        </issuerMetadata>
      </message>
    </security>
  </binding>
</wsFederationHttpBinding>
```

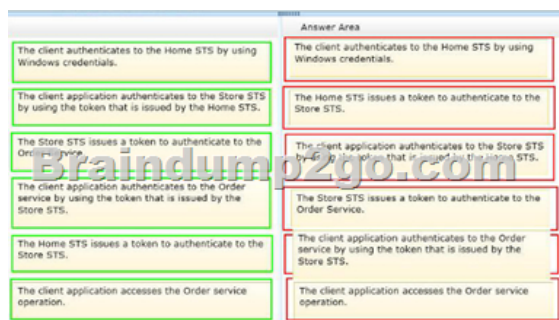
The Store service includes the following markup:

```
<wsFederationHttpBinding>
  <binding name="OrderSTSBinding">
    <security mode="Message">
      <message>
        <issuerMetadata address="http://contoso.com/Services/HomeSTS/STS.svc/mex">
          <identity>
            <issuerMetadata>
              </identity>
            </issuerMetadata>
          </message>
        </security>
      </binding>
    </wsFederationHttpBinding>
```

You have the following requirements:- The Order service requires authentication to access any of the service operations. - The Order service must redirect all client application authentication requests to the Store STS.- The Store STS must redirect all client application authentication requests to the Home STS. You need to configure the sequence of events that occur when the client application accesses an Order service operation. Which six 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.)



Answer:



QUESTION 272 You are developing a Windows Communication Foundation (WCF) service that must be discoverable. You need to ensure that the ServiceHost instance supports multiple discovery versions. What should you do? A. - Specify a unique DiscoveryVersion parameter for each endpoint constructor. - Use the same value for the Address property of each endpoint. B. - Use the endpoint constructor without the DiscoveryVersion parameter. - Use a unique value for the Address property of each endpoint. C. - Specify a unique DiscoveryVersion parameter for each endpoint constructor. - Use a unique value for the Address property of each endpoint. D. - Use the endpoint constructor without the DiscoveryVersion parameter. - Use the same value for the Address property of each endpoint.

Answer: C QUESTION 273 You are creating a Windows Communication Foundation (WCF) service. You do not want to expose the internal implementation at the service layer. You need to expose the following class as a service named Arithmetic with an operation named Sum. Public Class Calculator Public Function Add(ByVal x As Integer, ByVal y As Integer) As Integer End Function End Class Which code segment should you use? A.

```
<ServiceContract(Namespace:="Arithmetic")>Public Class Calculator<OperationContract(Action:="Sum")>Public Function Add(ByVal x As Integer,ByVal y As Integer) As IntegerEnd FunctionEnd ClassB.
```

```
<ServiceContract(ConfigurationName:="Arithmetic")> Public Class Calculator<OperationContract(Action:="Sum")>Public Function Add(ByVal xAs Integer,ByVal y As Integer) As IntegerEnd FunctionEnd ClassC.
```

```
<ServiceContract(Name:="Arithmetic")>Public Class Calculator<OperationContract(Name:="Sum")>Public Function Add(ByVal x As Integer,ByVal y As Integer) As IntegerEnd FunctionEnd ClassD. <ServiceContract(Name:="Arithmetic")>Public Class Calculator<OperationContract(ReplyAction:="Sum")>Public Function Add(ByVal x As Integer,ByVal y As Integer) As IntegerEnd FunctionEnd Class Answer: C QUESTION 274 You have an existing Windows Communication Foundation (WCF) service. You need to ensure that other services are notified when the service is started. What should you do? A. Add the following standard endpoint to the service.<endpoint name="udpAnnouncementEndpoint" kind="udpDiscoveryEndpoint" />B. Add the following standard endpoint to the service.<endpoint name="udpDiscoveryEndpoint" kind="udpAnnouncementEndpoint" />C. Add a service behavior with the following element.<serviceDiscovery> <announcementEndpoints> <endpoint
```

```
kind="udpDiscoveryEndpoint" /> </announcementEndpoints></serviceDiscovery>D. Add a service behavior with the following element. <serviceDiscovery> <announcementEndpoints> <endpoint kind="udpAnnouncementEndpoint" /> </announcementEndpoints> </serviceDiscovery> Answer: D QUESTION 275 A Windows Communication Foundation (WCF) service is self-hosted in a console application. The service implements the ITimeService service interface in the TimeService class. You need to configure the service endpoint for HTTP communication. How should you define the service and endpoint tags? A. Define the service tag as follows:<service name="TimeService">Define the endpoint tag as follows:<endpoint kind="TimeService" address="http://localhost:8080/TimeService" binding="wsHttpBinding" contract="ITimeService"/>B. Define the service tag as follows:<service name="TimeService">Define the endpoint tag as follows:<endpoint kind="ITimeService" address="http://localhost:8080/TimeService" binding="wsHttpBinding" contract="ITimeService" />C. Define the service tag as follows:
```

<service name="ITimeService"> Define the endpoint tag as follows:<endpoint name="TimeService" address="http://localhost:8080/TimeService" binding="wsHttpBinding" contract="ITimeService"/>D. Define the service tag as follows:<service name="TimeService">Define the endpoint tag as follows:<endpoint address="http://localhost:8080/TimeService" binding="wsHttpBinding" contract="ITimeService"/> Answer: D QUESTION 276 You are creating an application that consumes a Windows Communication Foundation (WCF) service. The service implements the IService contract. The client application contains the CallbackHandler class, which implements IServiceCallback. You need to ensure that a client proxy is created that can communicate with the service over a duplex channel. Which code segment should you use? A. Dim handler = New CallbackHandler() Dim clientFactory = New DuplexChannelFactory(Of IService)(New WSHttpContextBinding()) Dim client = clientFactory.CreateChannel(New InstanceContext(handler), New EndpointAddress ("??")) B. Dim handler = New CallbackHandler() Dim clientFactory = New DuplexChannelFactory(Of IService)(GetType(CallbackHandler),New USDualHttpBindingO) Dim client = clientFactory.CreateChannel(New InstanceContext (handler) ,New EndpointAddress ("??")) C. Dim handler = New CallbackHandler() Dim clientFactory = New DuplexChannelFactory(Of IService)(GetType(CallbackHandler), New HSDualHttpBindingO) Dim client = clientFactory.CreateChannel(New EndpointAddress ("??")) D. Dim handler = New CallbackHandler() Dim clientFactory = New DuplexChannelFactory(Of IService)(New WSHttpBinding()) Dim client = clientFactory.CreateChannel(New InstanceContext(handler),New EndpointAddress ("??")) Answer: B QUESTION 277 You are modifying an existing Windows Communication Foundation (WCF) service that is defined as follows; SubmitOrder makes a call to another service. The ProcessMessage method does not perform as expected under a heavy load you need to enable processing of multiple messages. New messages must only be processed when the ProcessMessage method is not processing requests, or when it is waiting for calls to SubmitOrder to return. Which attribute should you apply to the MessageProcessor class?

```
<ServiceContract()>
Public Interface IMessageProcessor
    ...
End Interface

<OperationContract()>
Sub ProcessMessage()
    ...
End Sub

Public Class MessageProcessor
    Implements IMessageProcessor
    ...
    SubmitOrder()
    ...
End Sub

End Class
```

A. CallbackBehavior (ConcurrencyMode: ConcurrencyMode Reentrant) B. CallbackBehavior (ConcurrencyMode:=ConcurrencyMode Mutiple) C. ServiceBehavior (Conc urrencyMode: =Conc urrencyMode. Reentrant) D. ServiceBehavior (ConcurrencyMode ConcurrencyMode Multiple) Answer: A QUESTION 278 You develop a Windows Communication Foundation (WCF) service. You name the service MovieService in the Movie namespace. The service is hosted in Microsoft Internet Information Services (IIS). You copy the assembly containing the service to the bin folder in the virtual directory path. You need to set up the URI that is mapped to the service. What should you do? A. Add the following code segment to the web.config file. <serviceHostingEnvironment><serviceActivations><add relativeAddress="./Movie" service="Movie.MovieService" /></serviceActivations></serviceHostingEnvironment> B. Add a Movie.svc file in the root of the virtual path with the following line.<% @ServiceHost language="C#" Service="MovieService"> C. Add the following code segment to the web.config file. <serviceHostingEnvironment><serviceActivations><add relativeAddress="./Movie.svc" service="Movie.MovieService" /></serviceActivations> </serviceHostingEnviornnent> D. Add a Movie.svc file in the root of the virtual path with the following line. <% @ServiceHost language="C#" Service="MovieService.svc" %> Answer: B QUESTION 279 You 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>
```

A. Option AB. Option BC. Option CD. Option D Answer: C QUESTION 280 You are developing a Windows Communication Foundation (WCF) service. You enable logging in the configuration file. The opening tag is defined as follows.

You need to ensure that logging is implemented so that only messages with SOAP headers are logged. What should you add to the filters element of the application configuration file?

```
A. <add xmlns:soap="http://www.w3.org/2003/05/soap-envelope">
  /soap:Envelope/soap:Header
</add>

B. <add xmlns:soap="http://www.w3.org/2003/05/soap-envelope">
  /Action[starts-with(text(),'soap:Envelope')]
</add>

C. <add xmlns:soap="http://www.w3.org/2003/05/soap-envelope">
  soap:Header
</add>

D. <add xmlns:soap="http://www.w3.org/2003/05/soap-envelope">
  /Action[starts-with(text(),'soap:Header')]
</add>
```

A. Option AB. Option BC. Option CD. Option D Answer: A Want Pass 70-513 Exam At the first try? Come to Braindump2go! Download the Latest Microsoft 70-513 Real Exam Questions and Answers PDF & VCE from Braindump2go, 100% Pass Guaranteed Or Full Money Back!

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