



70-513^{Q&As}

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

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QUESTION 1

You are developing a Windows Communication Foundation (WCF) service to replace an existing ASMX Web service. The WCF service contains the following code segment. (Line numbers are included for reference only.)

```
01 <ServiceContract()>
02
03 Public Interface IEmployeeService
04
05     <OperationContract()>
06     Function GetEmployeeInfo(
07         ByVal employeeID As Integer) As EmployeeInfo
08 End Interface
09
10 Public Class EmployeeService
11     Implements IEmployeeService
12
13     Public Function GetEmployeeInfo(
14         ByVal employeeID As Integer) As EmployeeInfo
15         Implements IEmployeeService.GetEmployeeInfo
16         ...
17     End Function
18 End Class
19
20 Public Class EmployeeInfo
21
22     Public Property EmployeeID As Integer
23     Public Property FirstName As String
24     Public Property LastName As String
25
26
27 End Class
```



The existing Web service returns the EmployeeID as an attribute of the EmployeeInfo element in the response XML.

You need to ensure that applications can consume the service without code changes in the client.

What should you do?

- A. Insert the following code at line 02. Insert the following code at line 22.
- B. Insert the following code at line 02. Insert the following code at line 22.
- C. Insert the following code at line 09. Insert the following code at line 22.
- D. Insert the following code at line 20. Insert the following code at line 22.

Correct Answer: D



QUESTION 2

A Windows Communication Foundation (WCF) service sends notifications when the service is started and stopped.

You need to implement a client that logs these notifications.

Which class should you use?

- A. AnnouncementService
- B. AnnouncementClient
- C. DiscoveryClient
- D. HttpListener

Correct Answer: A

QUESTION 3

A Windows Communication Foundation (WCF) solution exposes the following service over a TCP binding. (Line numbers are included for reference only.)

```
01 <ServiceContract ()>
02 <ServiceBehavior (ConcurrencyMode:=ConcurrencyMode.Multiple)>
03 Public Class DataAccessService
04
05     <OperationContract ()>
06     Public Sub PutMessage (ByVal message As String)
07         MessageDatabase.PutMessage (message)
08     End Sub
09
10     <OperationContract ()>
11     Public Function SearchMessages (ByVal search As String) _
12         As String ()
13         Return MessageDatabase.SearchMessages (search)
14     End Function
15
16 End Class
```



MessageDatabase supports a limited number of concurrent executions of its methods.

You need to change the service to allow up to the maximum number of executions of the methods of MessageDatabase. This should be implemented without preventing customers from connecting to the service.

What should you do?

- A. Change the service behavior as follows.
- B. Change the service behavior as follows.
- C. Add a throttling behavior to the service, and configure the maxConcurrentCalls.
- D. Add a throttling behavior to the service, and configure the maxConcurrentSessions.



Correct Answer: C

QUESTION 4

You are creating a Windows Communication Foundation (WCF) service that uses claims- based authorization. The following code retrieves the correct claim set.

```
var claims = ServiceSecurityContext.Current.
```

```
AuthorizationContext.ClaimSets[0];
```

You need to validate that the requesting client application has included a valid DNS value in the claim.

Which code segment should you use to retrieve the claim for validation?

- A. `claims.FindClaims(ClaimTypes.Dns, Rights.PossessProperty) .FirstOrDefault();`
- B. `claims.FindClaims(ClaimTypes.Dns, Rights.Identity) .FirstOrDefault();`
- C. `claims.ContainsClairo(Claim.CreateDnsClaim(ClaimTypes.Dns));`
- D. `claims.Equals(ClaimTypes.Dns);`

Correct Answer: A

Explanation: ClaimSet can has only one Rights.Identity claim. It contains user identity information. All additional data, like DNS, stored in claims with PossessProperty rights

QUESTION 5

A Windows Communication Foundation (WCF) application exposes a service as a SOAP endpoint for consumption by cross-platform clients. During integration testing, you find that one of the clients is not generating the correct messages to the WCF application. In order to debug the issue and fix the communication, you need to configure the service to log messages received from the client.

What should you do?

- A. Set an `etwTracking` behavior on the service and configure a listener for the `System.ServiceModel` trace source.
- B. Set an `etwTracking` behavior on the service and configure a listener for the `System.ServiceModel.MessageLuqqing` trace source.
- C. Enable `messageLogging` in the `System.ServiceModel` diagnostics element configuration and configure a listener for the `System.ServiceModel.MessageLogging` trace source.
- D. Enable `messageLogging` in the `System.ServiceModel` diagnostics element configuration and configure a listener for the `System.ServiceModel` trace source.

Correct Answer: C



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