



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 that contains the following operation contract.

[OperationContract]

CustomerNames GetCustomerNames();

The operation returns customer names.

You need to develop a definition for the operation contract that produces XML with the following structure.

```
<s:Envelope xmlns:s="http://schemas.xmlsoap.org/soap/envelope/">
  <s:Header />
  <s:Body>
    <Names xmlns=http://tempuri.org/
      xmlns:a="http://schemas.microsoft.com/2003/10/Serialization/Arrays"
      xmlns:i="http://www.w3.org/2001/XMLSchema-instance">
      <a:string>Customer1</a:string>
      <a:string>Customer2</a:string>
      <a:string>Customer3</a:string>
    </Names>
  </s:Body>
</s:Envelope>
```



Which code segment should you use?

- A. [DataContract(IsWrapped = false)] public class CustomerNames { [MessageBodyMember] public string[] Names; }
- B. [DataContract(WrapperName = "")] public class CustomerNames { }
- C. [MessageBodyMember] public string[] Names; }
- D. [DataContract] public class CustomerNames { [DataMember] public string[] Names; }
- E. [DataContract] public class CustomerNames { }
- F. [DataMember(IsRequired = false)] public string[] Names; }

Correct Answer: A

QUESTION 2

You develop a Windows Communication Foundation (WCF) service that contains the following code segment. (Line numbers are included for reference only.)

```
01 Dim uri As New Uri ("http://localhost:8000")
02 Dim serviceHost As New ServiceHost (GetType(MyService), uri)
03 serviceHost.AddServiceEndpoint (GetType(MyService), New WSHttpBinding(), "myendp
04
```



You need to ensure that all service endpoints are available to client applications. Which code segment should you insert at line 04?



- A. `serviceHost.Open()`
`serviceHost.AddDefaultEndpoints()`
- B. `serviceHost.Open()`
`serviceHost.AddServiceEndpoint(GetType(typeof(IMyService)), New BasicHttpBinding(), "")`
- C. `serviceHost.AddDefaultEndpoints()`
`serviceHost.Open()`
- D. `serviceHost.AddServiceEndpoint(GetType(typeof(IMyService)), New BasicHttpBinding())`
`serviceHost.Open()`
- 

A. B. C. D.

Correct Answer: C

QUESTION 3

You are implementing a Windows Communication Foundation (WCF) client application that consumes the `ICatalog` and `ICatalog2` service interfaces

You need to ensure that the client discovers services implementing these interfaces

The services may already be online or may come online within a 30 second time limit

How should you use WCF Discovery to accomplish this?

- A. Create one `FindCriteria` object for each interface and set the `Duration` of each `FindCriteria` to 30 seconds. Call the `FindAsync` method of the `DiscoveryClient` class twice, one time for each of the `FindCriteria` objects, to search for the services.
- B. Create one `FindCriteria` object for each interface and set the `Duration` of each `FindCriteria` to two seconds. Create a loop that calls the `Find` method of the `DiscoveryClient` class to search for the services. Within each loop iteration, call the `Find` method of the `DiscoveryClient` class once for each of the `FindCriteria` objects. Run the loop until a service is found or 30 seconds pass.
- C. Create a single `FindCriteria` object and add both interfaces to its `ContractTypeNames` collection. Set the `criteria`'s `Duration` to two seconds. Create a loop that calls the `Find` method of the `DiscoveryClient` class to search for the services. Within each loop iteration, call the `Find` method of the `DiscoveryClient` class to search for the services. Run the loop until a service is found or 30 seconds pass.
- D. Create a single `FindCriteria` object and add both interfaces to the `ContractTypeNames` collection. Set the `Duration` to 30 seconds and use the `FindAsync` method of the `DiscoveryClient` class to search for the services.

Correct Answer: B

QUESTION 4

You 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.

Correct Answer: D

QUESTION 5

You are developing a Windows Communication Foundation (WCF) service.

You need to enable security auditing for all events.

What should you do?

- A. Set the `serviceAuthorizationAuditLevel` setting to `Success` and the `messageAuthenticationAuditLevel` setting to `Success`.
- B. Set the `messageAuthenticationAuditLevel` setting to `Success` and the `auditLogLocation` setting to `Application`.
- C. Set the `serviceAuthorizationAuditLevel` setting to `SuccessAndFailure` and the `messageAuthenticationAuditLevel` setting to `SuccessAndFailure`.
- D. Set the `messageAuthenticationAuditLevel` setting to `SuccessAndFailure` and the `auditLogLocation` setting to `Security`.

Correct Answer: C

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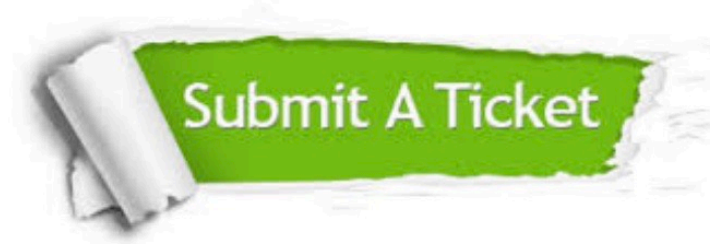
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