



70-513^{Q&As}

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

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QUESTION 1

A Windows Communication Foundation (WCF) client application is consuming an RSS syndication feed from a blog. You have a SyndicationFeed variable named feed. The application iterates through the items as follows. (Line numbers are included for reference only.) 01 For Each item As SyndicationItem In feed.Items 02 03 04 Next You need to display the content type and body of every syndication item to the console.

Which two lines of code should you insert between lines 02 and 03?

- A. Console.WriteLine(item.Content.Type) Console.WriteLine(DirectCast(item.Content, TextSyndicationContent).Text)
- B. Console.WriteLine(item.Content.GetType()) Console.WriteLine(DirectCast(item.Content, TextSyndicationContent).Text)
- C. Console.WriteLine(item.Content.Type) Console.WriteLine(item.Content.ToString())
- D. Console.WriteLine(item.Content.GetType()) Console.WriteLine(item.Content.ToString())

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

The endpoint of a Windows Communication Foundation (WCF) service uses `basicHttpBinding` for its binding. Your company's policies have changed to require that messages not be sent in clear text.

You must ensure that all messages are encrypted when traveling across the network.

What should you do?

- A. Set the `ProtectionLevel` property on the service contract and update the binding attribute in the endpoint element of the configuration file to `wsHttpBinding`.
- B. Set the `ProtectionLevel` property on the service contract and update the `bindingConfiguration` attribute in the endpoint element of the configuration file to `webHttpBinding`.
- C. Set the `PrincipalPermissionAttribute` on the service contract and update the binding attribute in the endpoint element of the configuration file to `wsHttpBinding`.
- D. Set the `PrincipalPermissionAttribute` on the service contract and update the `bindingConfiguration` attribute in the endpoint element of the configuration file to `wsHttpBinding`.

Correct Answer: A

QUESTION 4

You are developing a Windows Service. The Windows Service will host a Windows Communication Foundation (WCF) service.

The Windows Service class will inherit from `ServiceBase`.

You need to ensure that the WCF service starts when the Windows Service is restarted.

What should you do in the Windows Service class?

- A. Create a public method named `Main`. Create a new `ServiceHost` in the `Main` method. Override the `OnShutdown` method and close the `ServiceHost`.
- B. Override the `OnStart` method and create and open a new `ServiceHost`. Override the `OnStop` method and close the `ServiceHost`.
- C. Override the `OnPowerEvent` method and open a new `ServiceHost`. Override the `OnShutdown` method and close the `ServiceHost`.
- D. Override the `OnContinue` method and open a new `ServiceHost`. Override the `OnStop` method and close the `ServiceHost`.

Correct Answer: B

QUESTION 5



You are creating a Windows Communication Foundation (WCF) service application. The application needs to service many clients and requests simultaneously.

The application also needs to ensure subsequent individual client requests provide a stateful conversation.

You need to configure the service to support these requirements.

Which attribute should you add to the class that is implementing the service?

A. [ServiceBehavior (InstanceContextMode = InstanceContextMode.PerSession, ConcurrencyMode = ConcurrencyMode.Single)]

B. [ServiceBehavior (InstanceContextMode = InstanceContextMode.PerCall, ConcurrencyMode = ConcurrencyMode.Reentrant)]

C. [ServiceBehavior (InstanceContextMode = InstanceContextMode.PerSession, ConcurrencyMode = ConcurrencyMode.Multiple)]

D. [ServiceBehavior (InstanceContextMode = InstanceContextMode.PerCall, ConcurrencyMode = ConcurrencyMode.Multiple)]

Correct Answer: C

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