



# 70-513<sup>Q&As</sup>

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

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### QUESTION 1

You are implementing a Windows Communication Foundation (WCF) service contract named `IContosoService` in a class named `ContosoService`. The service occasionally fails due to an exception being thrown at the service.

You need to send the stack trace of any unhandled exceptions to clients as a fault message.

What should you do?

A. In the application configuration file on the client, add the following XML segment to the `system.serviceModel/behaviors` configuration section group. Associate the debug behavior with any endpoints that need to return exception details.

B. In the application configuration file on the service and all the clients, add the following XML segment to the `system.diagnostics/sources` configuration section group.

C. Apply the following attribute to the `ContosoService` class.

D. For each `OperationContract` exposed by `IContosoService`, apply the following attribute.

Correct Answer: C

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### QUESTION 2

A Windows Communication Foundation (WCF) service uses the following service contract.

[ServiceContract]

```
public interface IService
```

```
{
```

[OperationContract]

```
string Operation1 (string s);
```

```
}
```

You need to ensure that the operation contract `Operation1` responds to HTTP POST requests.

Which code segment should you use?

A. `[OperationContract] [WebInvoke(Method = POST)] string Operation1(string s);`

B. `[OperationContract] [WebGet(UriTemplate = "POST\")] string Operation1 (string s);`

C. `[OperationContract(ReplyAction = "POST\")] string Operation1 (string s);`

D. `[OperationContract(Action = WPOST)] string Operation1(string s);`

Correct Answer: A

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### QUESTION 3

A Windows Communication Foundation (WCF) service only accepts messages that are signed and encrypted a client application is not receiving expected responses from the service.

You need to enable logging to verify that the messages from the client are signed and encrypted.

You also need to see what each message looks like before the message body is deserialized into a

NET object what should you do?

A. Configure the System Service Model trace source in the system diagnostics configuration section.

In the system service Model configuration add the following xML segment

D. Configure the System. Service Model Message Logging trace source in the system. diagnostics configuration section. In the system service Model configuration, add the following xML segment



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