



70-513^{Q&As}

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

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QUESTION 1

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. `add relativeAddress="/Movie" service="Movie.MovieService"/>`
- B. Add a Movie.svc file in the root of the virtual path with the following line.
- C. Add the following code segment to the web.config file. `add relativeAddress=" . /Movie, svc" service="Hovie.MovieService"/>`
- D. Add a Movie.svc file in the root of the virtual path with the following line.

Correct Answer: B

QUESTION 2

You are developing a Windows Communication Foundation (WCF) service. You enable message logging, trace listeners, activity propagation, and tracing on the trace sources.

You have the following code segment in the client application. (Line numbers are included for reference only.)

```
01 Guid multiCallActivityId = Guid.NewGuid();
02 TraceSource ts = new TraceSource("Multicall");
03 Trace.CorrelationManager.ActivityId =
    multiCallActivityId;
04
```

You encounter errors when your client application consumes the service. You need to ensure that your client application can correlate tracing information with the service. Which code segment should you add at line 04?



- A. `ts.TraceEvent(TraceEventType.Start, 0, "Calling first service");`
`ts.TraceTransfer(100, "Transferring...", Guid.NewGuid());`
...
`ts.TraceEvent(TraceEventType.Stop, 0, "Return from first service.");`
- B. `ts.TraceEvent(TraceEventType.Start, 0, "Calling first service");`
`Trace.CorrelationManager.StartLogicalOperation("1");`
...
`ts.TraceEvent(TraceEventType.Stop, 0, "Return from first service.");`
- C. `ts.TraceEvent(TraceEventType.Start, 0, "Calling first service");`
`ts.TraceTransfer(100, "Transferring...", multiCallActivityId);`
...
`ts.TraceEvent(TraceEventType.Stop, 0, "Return from first service.");`
- D. `Trace.CorrelationManager.StartLogicalOperation("1");`
...
`Trace.CorrelationManager.StopLogicalOperation();`

A. B. C. D.

Correct Answer: C

QUESTION 3

An ASP.NET application hosts a RESTful Windows Communication Foundation (WCF) service at /Services/Contoso.svc. The service provides a JavaScript resource to clients. You have an explicit reference to the JavaScript in your page

markup as follows.

You need to retrieve the debug version of the service JavaScript.

What should you do?

- A. In the header for /Services/Contoso.svc, set the Debug attribute to true.
- B. In the header, set the Debug attribute to true.
- C. In the script tag, append debug to the src attribute.
- D. In the script tag, add a debug attribute and set its value to true.

Correct Answer: C



QUESTION 4

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

QUESTION 5

A class named TestService implements the following interface.

```
<ServiceContract ()>
Public Interface ITestService

    <OperationContract ()>
    Function GetServiceTime () As DateTime

End Interface
```

TestService is hosted in an ASP.NET applicator.

You need to modify the application to allow the GetServiceTime method to return the data formatted as JSON.

It must do this only when the request URL ends in IServiceTime.

What should you do?

- A. Add this attribute to the GetServiceTime method c/service>
- C. Add this attribute to the GetServiceTime method

Correct Answer: C



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