



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

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QUESTION 1

You develop a Windows Communication Foundation (WCF) service that is hosted within a console application. The service implements the IRegistrationService interface in a class named RegistrationService. The service uses the following

endpoint URL:

http://localhost:8080/registrationservice/basic

You need to configure the console application to host the service.

How should you complete the relevant markup? (To answer, drag the appropriate markup segment to the correct location in the answer area. Each segment may be used once, more than once, or not at all. You may need to drag the split bar

between panes or scroll to view content.)

Select and Place:

	Answer Area
basic	<endpoint< td=""></endpoint<>
basicAddress	address="
basicHttpBinding	binding="
IRegistrationService	
RegistrationService	contract="RegistrationServiceLibrary."
S	<pre>listenUriMode="Explicit"> <identity> <dns value="localhost"></dns> <certificatereference <="" storelocation="LocalMachine" storename="My" td=""></certificatereference></identity></pre>

Correct Answer:



	Answer Area
basic	<endpoint< td=""></endpoint<>
basicAddress	address=" basic "
basicHttpBinding	binding=" basicHttpBinding
IRegistrationService	
RegistrationService	contract="RegistrationServiceLibrary. IRegistrationService"
S	<pre>listenUriMode="Explicit"> <identity> <identity> <dns value="localhost"></dns> <certificatereference storelocation="LocalMachine" storename="My" x509findtype="FindBySubjectDistinguishedName"></certificatereference> //identity> <host> <baseaddresses> <add baseaddresses="http://localhost:8080/registrationservice"></add> </baseaddresses> </host> </identity></identity></pre>

QUESTION 2

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



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