



[Lotus 190-805](#)

Exam Name: *Using Web Services in IBM Lotus Domino 8 Applications*

Q & A : 90 Q&As

Pdf Demo

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Exam : Lotus 190-805

Title : Using Web Services in IBM Lotus Domino 8 Applications

1. Jerry has coded a function called ConnectToProvider in the GetAccountBalance class in the Declaration section of his Web service. What WSDL element will be used to control the request to and response of the function?.

- A. wsdl:part.
- B. wsdl:method.
- C. wsdl:binding.
- D. wsdl:messageWArrialZ.

Answer: D

2. What is the definition of WSDL?.

- A. Web Services Domino Language.

- B. Web Services Definition Language.
- C. Web Services Description Language.
- D. Webservice Specification and Description LanguageWArrialZ.

Answer: C

3. Roosevelt wants to write a Domino Web service that queries the Notes database in which it resides, and returns a String result based on that query. What is the easiest way for him to write this Web service?.

- A. Using LotusScript or JavA.
- B. Using Formula language with a simple @DbLookup.
- C. Using the "Simple Action" option in the Web service design element that queries a Notes view.
- D. By customizing one of the default Web services in the database that queries views and returns a resultWArrialZ.

Answer: A

4. Rob is creating a Stock Price Web service in Domino and would like to use an existing WSDL file as his starting point. How can he create his Web service from that WSDL file?.

- A. Use the Import WSDL button in a Web Service design element.
- B. Use the WSDL Import Wizard in a Web Service design element.
- C. Use the Build From WSDL button in a Web Service design element.
- D. Use the Import WSDL Action from the Tool menu in Domino DesignerWArrialZ.

Answer: A

5. Alberto sees the following attribute in the WSDL wsdlsoap:binding element:.
style="document".

Where is that attribute set in the Web service in Domino Designer?.

- A. Port type name field in the Web Services property box.
- B. Programming model option in the Web Service property box.
- C. Service port name field in the Web Services property box.
- D. SOAP message format option in the Web Service property boxWArrialZ.

Answer: D

6. Manju has coded the following two lines in his SOAP request envelope:.

```
<stock xsi:type="xsd:string">IBM</stock>.
```

```
<currency xsi:type="xsd:string">USD</currency>.
```

What type of data is being passed to the Web service with these statements?.

- A. Simple data types.
- B. Object data types.
- C. Complex data types.
- D. Defined data typesWArrialZ.

Answer: A

7. Emilio has coded a function called ConnectToProvider in the GetAccountBalance class in the Declaration section of her Web service. What WSDL element will map to this function name?.

- A. wsdl:binding.
- B. wsdl:service.
- C. wsdl:portType.
- D. wsdl:operationWArrialZ.

Answer: D

8. In order to call Jeff's Domino Web service, Cerina has coded the following SOAP message:.

```
<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/">.
```

```
<soapenv:Body><p582:op1
```

```
xmlns:p582="http://apiNamespace.com"><in><data1>1</data1><data2>2</data2></in></p582:op1></soapenv:Body></soapenv:Envelope>
```

What does the xmlns:soapenv attribute refer to?.

- A. WSDL location.
- B. SOAP namespace.
- C. Web service address.
- D. Web service locationWArrialZ.

Answer: B

9. What are the four subelements that may be found within a valid SOAP 1.1 fault?.

- A. code, string, actor, detail.
- B. faultcode, faultstring, faultfactor, detail.

- C. FaultCode, FaultString, FaultActor, FaultDetail.
- D. faultCode, faultString, faultActor, faultDetailWArrialZ.

Answer: B

10. Martin sees the following attribute in the WSDL wsdl:service element:
name="GetEmployeeNameService".

Where is that attribute set in the Web service in Domino Designer?.

- A. Service port name field in the Web Services property box.
- B. Service element name field in the Web Services property box.
- C. Service type name field in the Web Services property box.
- D. Service attribute name field in the Web Services property boxWArrialZ.

Answer: B

11. Taj has rewritten some of the EmployeeInfo Domino Web service. The public methods that correspond to the operations of the Web service used to be contained within the EmployeeInfo public class. Taj has renamed these methods and put them in a new public class called GetEmployeeInfo. .

What are some of the steps that should be taken in order for the applications that consume this Web service to be able to work?.

- A. Set the PortType class on the basics tab of the Web services properties to "GetEmployeeInfo". The consumer applications will then need to be modified as per the new WSDL..
- B. No changes are needed. Since the name of the Web service design element has not changed, and the functions and classes are public, the consumer applications will continue to work..
- C. Set the PortType class on the basics tab of the Web services properties to "GetEmployeeInfo". The next time a consumer application sends a SOAP request, the new WSDL will be returned. .
- D. Clear the PortType class on the basics tab of the Web services properties. When the Web service is saved, this field is automatically populated with the proper value, the WSDL is automatically updated, and the clients that call the Web service will reconfigure themselves automatically.WArrialZ.

Answer: A

12. Gloria has coded the GetAccountBalance class in the Declaration section of her Web service. What WSDL element will map to this class name?.

- A. wsdl:binding.
- B. wsdl:service.
- C. wsdl:portType.
- D. wsdl:operationWArrialZ.

Answer: C

13. Ruth wants to build a Domino Web service that returns a complex data type when called by a SOAP request. The data type will be called AccountInformation, and will contain the vendor name and the account balance. How would she define this in the Web service?.

- A. Class AccountInformationPublic VendorName As StringPublic AccountBalance As SingleEnd Class.
- B. Class AccountInformationPrivate VendorName As StringPrivate AccountBalance As SingleEnd Class.
- C. Class AccountInformationPublic VendorName As Array[0]Public AccountBalance As Array[1]End Class.
- D. Class AccountInformationPublic VendorName[0] As StringPublic AccountBalance[1] As SingleEnd ClassWArrialZ.

Answer: A

14. Hasad has created a Domino Web service. He has not used any overloaded methods. Hassad is now specifying the Programming model and SOAP message format for the Web service. He needs to ensure that the generated message includes the method name, can be validated with an XML validator, and he must use a scheme that is WS-I compliant. What should Hassad specify for the Programming model and SOAP message format?.

- A. Programming model: RPCSOAP message format: Wrapped.
- B. Programming model: RPCSOAP message format: RPC/encoded.
- C. Programming model: MessageSOAP message format: Wrapped.
- D. Programming model: MessageSOAP message format: Doc/literalWArrialZ.

Answer: A

15. Mick is building a LotusScript Web service with a main class of GetEmployeeName. Where will he put the code for that class?.

- A. The Port Type section of the Web service.
- B. The Initialize section of the Web service.
- C. The Declarations section of the Web service.
- D. The GetEmployeeName function of the Web serviceWArrialZ.

Answer: C

16. Brent has set the 'Profile this Web service' option in the Web Services properties box for his Web service. He calls the Web service

from a program and now would like to see the profiling results. How would he view that information?.

- A. Agent Profiles view in log.nsf (Notes Log).
- B. View - Web Service Profile in Domino Designer.
- C. Design - View Profile Results in Domino Designer.
- D. Agent Profiles view in events.nsf (Monitoring Configuration)WArIalZ.

Answer: C

17. Cam is coding a Domino application that will provide a Web service. Where will he add the Web service code in Domino Designer?.

- A. Shared Code > Web Services.
- B. Shared Resources > Web Services.
- C. Shared Code > Agents > Web Services.
- D. Shared Resources > WSDL and Shared Code > Web ServicesWArIalZ.

Answer: A

18. What are the elements that are incorporated within a WSDL file?.

- A. Service, Ports, SOAP Type, Encoding, Methods.
- B. Service, Encoding, Version, Methods, Operation.
- C. Service, Status, Port Type, Operations, Security.
- D. Service, Types, Message, Port Type, Operation, Binding, PortWArIalZ.

Answer: D

19. Chris has used Domino Designer to create a Web Service design element. What is the main purpose of a Web service designed in this way?.

- A. Consume a WSDL file provided by other systems.
- B. Consume a Web service provided by other systems.
- C. Host a Web service for consumption by other systems.
- D. Provide a SOAP message for consumption by other systemWArIalZ.

Answer: C

20. The second element in Tom's WSDL file is as follows:.

```
<wsdl:definitions targetNamespace="urn:DefaultNamespace" xmlns="http://schemas.xmlsoap.org/wsdl/"
xmlns:apachesoap="http://xml.apache.org/xml-soap" xmlns:impl="urn:DefaultNamespace" xmlns:intf="urn:DefaultNamespace"
xmlns:soapenc="http://schemas.xmlsoap.org/soap/encoding/" xmlns:wSDL="http://schemas.xmlsoap.org/wsdl/"
xmlns:wsdISOap="http://schemas.xmlsoap.org/wsdl/soap/" xmlns:xsd="http://www.testinside.com /2001/XMLSchema">
```

What does this element define in the WSDL file?.

- A. Namespace usage.
- B. WSDL definitions.
- C. SOAP encoding schema.
- D. WSDL encoding schemeWArIalZ.

Answer: A

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