



## **190-805**

**(Using Web Services in IBM Lotus Domino 8 Applications)**

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## Question: 1

Joe is creating a Web service. What role does UDDI play in a Web service?

- A. UDDI defines the methods of a specific Web service.
- B. UDDI controls the access levels of a Web service client.
- C. UDDI allows listing and discovery of available Web services.
- D. UDDI validates the proper functioning and use of a Web service.

Answer: C

## Question: 2

Which of the following things would cause the WSDL of a Domino Web service to be regenerated?

- A. Changing a parameter of a public method
- B. Changing the code within a public method
- C. Signing the Web service with a different ID
- D. Adding or removing an implicit Fault from a public method

Answer: A

## Question: 3

Philip is adding error handling to the getProductDescr function in his Domino Web service. Philip has added the "Option Declare" line in the (Options) section of his code. The function signature is: `Function getProductDescr( ProdKey As String, ProdNotFound As WS_FAULT ) As String` In the error handling code of the function, Philip has added this line: `Call ProdNotFound.setFault(True)` When he tries to save the Web service, he receives the message, "Class or type name not found: WS\_FAULT". How can Philip fix this error?

- A. SetFault is a property of WS\_FAULT, not a method. Change the line to `ProdNotFound.setFault = True`
- B. WS\_FAULT is defined in the Isxsd.Iss file. Add this line to the (Options) section of the Web Service: `%INCLUDE "Isxsd.Iss"`
- C. The ProdNotFound object has not been instantiated. Add this line prior to calling the setFault method: `Set ProdNotFound = New WS_FAULT`
- D. Default settings for Domino Web services do not support generating faults. Select "Compile LotusScript code with debugging information" from the Advanced

Answer: B

Question: 4

What does the XSD\_BASE64BINARY class relate to most directly in LotusScript?

- A. String
- B. NotesStream
- C. Array of Bytes
- D. Array of Strings

Answer: B

Question: 5

Yeon is trying to open a WSDL file in a browser for a consumer. She notices that the dialog box indicates that the browser does not have a local copy of the WSDL file. How should Yeon proceed?

- A. Close the current browser window and paste the url of the WSDL file in the "View" field of the browser address bar.
- B. Paste the url of the WSDL file in the browser address bar. The browser will attempt to retrieve the WSDL file from the server.
- C. Close the current browser window and click the "Create WSDL" button in the Location bar.
- D. Yeon will need to create a local copy of the WSDL file. When the WSDL dialog box is displayed, click the "Create WSDL" button in the Location bar.

Answer: B

Question: 6

Web service errors are returned as

- A. String
- B. Variant

Answer: C

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