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QUESTION 1

What is an advantage of enabling Addressing feature on an endpoint?

- A. Addressing ensures reliable transfer of messages between client address and the service address.
- B. Addressing ensures the message exchanges between the client and service are properly secured.
- C. Addressing enables the optimization of messages exchanged between the client and the service.
- D. Addressing provides transport-neutral way to address the endpoints and messages.

Correct Answer: D

QUESTION 2

A client sends a required SOAP header in a SOAP message. The server-side process determines that information in the header is invalid and generates a SOAP fault. What is the appropriate fault code for this type of SOAP fault? (Choose one)

- A. Client
- B. Server
- C. MustUnderstand
- D. VersionMismatch
- E. HeaderError
- F. InvalidHeader

Correct Answer: A

QUESTION 3

What would be the HTTP content-type header when a message is optimized using MTOM ? (Choose one)

- A. multipart/related
- B. text/xml
- C. application/soap+xml
- D. application/xop+xml
- Correct Answer: A

QUESTION 4



In the following situation, Client C sends a SOAP request to Service S and the response is to be processed by a third party response processor R. Which of the following SOAP headers in the request message convey the intention? Assume the endpoint reference of Service S is



- A. http://example.com/action/process http://www.w3.org/2005/08/addressing/none
- B. http://example.com/action/process http://www.w3.org/2005/08/addressing/anonymous
- C. http://example.com/action/process http://example.com/responseprocessor
- D. http://example.com/action/process http://example.com/service

Correct Answer: C

QUESTION 5

Which two statements are true about public key digital signatures applied to Web services? (Choose two)

A. The receiver verifies that the message matches the digital signature using its own private key.

B. The sender creates a digital signature using its own private key and sends that signature along with the original document.

C. The sender creates a digital signature using its own public key and sends that signature along with the original document.

D. The receiver verifies that the message matches the digital signature using the sender\\'s public key.

Correct Answer: BD

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