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QUESTION 1

A developer is asked to determine which Web services approach is correct for a new project. A SOAP-based Web service must be created and deployed in an environment where many customers will use it. These customers will be responsible for developing their own clients, based on the published WSDL. Which approach is correct to use first in this situation?

- A. Java, because the WSDL generated later will be more accurate
- B. WSDL, because the service and customers can benefit from the strongly typed schema
- C. Java, because the service must be efficient to support many customers
- D. WSDL, because tools allow existing classes to be easily mapped without modification

Correct Answer: B

QUESTION 2

The WSIT project implements a number of WS-* specifications to aid developers in creating secure and interoperable services. What are two parts of the WS-specifications? (Choose two.)

- A. WS-ReliableMessaging
- B. WS-Bootstrapping
- C. WS-Eventing
- D. WS-Policy
- E. WS-WSITrust

Correct Answer: AD

QUESTION 3

An automobile manufacturer publishes a Web service for use by their suppliers. The manufacturer has stringent security requirements that require suppliers to verify their identity. Data integrity and confidentiality must be maintained between the client and the server. Which two meet all of these requirements? (Choose two.)

- A. X.509 and XKMS
- B. XACML and XKMS
- C. SSL and mutual authentication
- D. XML Encryption and XML Digital Signature
- E. Private network and XML Signature

Correct Answer: CD



QUESTION 4

Which two are defined by SAML? (Choose two.)

- A. a standard that describes an access control policy language for XML documents
- B. a protocol by which clients can request assertions about subjects from SAML authorities
- C. a standard for including digital signatures in SOAP messages for Web services that require single sign-on
- D. the structure of the XML documents that transport authentication and authorization information between services
- E. an API in the form of the SAML reference implementation created by OASIS

Correct Answer: BD

QUESTION 5

Based on separation of concerns, which two are correctly implemented in the processing layer of a Web service? (Choose two.)

- A. validation of XML documents
- B. saving document contents in a database table
- C. application of the business logic to the XML document
- D. translation of incoming XML documents to their internal XML representations
- E. a new SOAP message for exceptions during validation of XML

Correct Answer: BC

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