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QUESTION 1

MedLabML is a startup firm that moves patient data between different care providers to provide a "single patient view". They use a B2B system to exchange electronic business document with their key suppliers. They are seeking your advice about standards to review for improving their message-level security.

Which standard or API would you recommend they read?

- A. SAML 1.1
- B. Web Service Interoperability Technology
- C. XML Signature
- D. SSL

Correct Answer: B

QUESTION 2

You need to restrict access to the administration screens in your website. Which two techniques test a user's permissions before granting access to a particular screen?

- A. Enterprise JavaBeans (EJB) entity
- B. Servlet filter
- C. Custom tag library
- D. Deployment descriptor
- E. Custom JavaScript in JSP

Correct Answer: BD

QUESTION 3

A manufacturing company has a large investment in a legacy Inventory Management System (IMS) developed with third-party technologies. You have been asked to design a Java EE application that interacts with it.

You would like to ensure the following:

Minimal application code is required to parse the communication messages.

Communication is asynchronous and stateless.

Performance impact of the existing system is minimal.

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Which two technologies combined would meet these requirements?



- A. XML
- B. JSON
- C. RMI
- D. JAX-RS
- E. JAX-WS

Correct Answer: BD

QUESTION 4

You are the architect of an existing project. Making changes to one component frequently requires making changes to many other components. Which action would reduce future maintenance costs?

- A. Redesign the configuration and deployment.
- B. Add an abstraction layer between the servlets and the EJB components.
- C. Convert all stateful EJB components to stateless EJB components.
- D. Expose the existing EJB components as web services.

Correct Answer: B

QUESTION 5

Your company requires all its developers to use a well-specified set of exception classes to model several common error conditions, many of the which are specific to its business. These exception classes are centrally maintained and come packaged in a library (a JAR file). The application you are developing needs to report a number of error conditions covered by this library to remote clients.

Which pairing of component type and remote access technology enables client applications to use the predefined exceptions as part of their natural programming model?

- A. Servlet accessed using HTTP
- B. Entity bean accessed using web services
- C. Stateless session bean accessed using Remote Method Invocation (RMI)
- D. Message-driven bean accessed using Java Message Service (JMS) queue

Correct Answer: C

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