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QUESTION 1

While analyzing an application, you observe that it contains numerous Interfaces for complex domain logic. Completing a business Function currently requires calling several of these interfaces in an order that is understood by system experts.

Which design pattern would you suggest to refactor the code?

- A. MVC
- B. DAO
- C. Adapter
- D. Decorator

Correct Answer: A

QUESTION 2

You are implementing an online music that will store and play a user's collection of songs. You want users to rate their songs and view the top songs from friends. All queries must complete in four seconds or less.

Which approach would meet the response time requirement with minimal overhead?

- A. Java class that uses JDBC with embedded SQL
- B. Java class that uses an optimized stored procedure
- C. JPA entity class with a lazy fetching strategy
- D. JPA entity class with an eager fetching strategy

Correct Answer: B

QUESTION 3

Which two use cases are best suited to the RPC style of messaging using Simple Object Access Protocol (SOAP)?

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- A. Processing large sized communication messages
- B. Implementing line grained services
- C. Validating custom data types
- D. Implementing asynchronous web services
- E. Executing long running multi-part processes



Correct Answer: BC

QUESTION 4

Which two are primary concerns for a service-oriented architecture (SOA)?

- A. Low cohesion
- B. Loose coupling
- C. Session handling
- D. Well defined contracts

Correct Answer: BD

QUESTION 5

A company has been soiling a desktop based billing application that has Character User Interface (CUI) application developed by using Java. The company would like to release the next version of this application with the following features: a GUI with a pluggable look- and-feel capability and the flexibility to support multiple database vendors.

Which two technologies would you use in the new version?

- A. Swing
- B. JDBC
- C. JPA
- D. CMP
- E. AWT

Correct Answer: AB

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