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**Exam** : **1z1-807**

**Title** : Java Enterprise Edition 6  
Enterprise Architect Certified  
Master Exam (Step 1 of 3)

**Vendor** : Oracle

**Version** : DEMO

NO.1 You are the lead technical designer for a new B2C retail application. A key goal is to minimize design and build complexity in order to maximize speed to market.

Which three features of JPA make it the most appropriate technology to use in building the persistence layer of the application?

- A. JPA ensures thread safe semantics
- B. JPA ensures optimal database access logic
- C. JPA does not require an EJB container
- D. JPA provides vendor-neutral database access
- E. JPA provides ACID semantics
- F. JPA provides transparent scalability

**Answer:** C,D,E

NO.2 A successful web application is used by over two hundred thousand users. Due to this substantial load, the database is over bridged and fails frequently. All data, included critical user records and temporary session data, is stored in the database. Because of resource constraints, a new database system cannot be installed.

Which change will reduce the load on the database?

- A. Creating more entity beans to optimize interaction wild the database
- B. Refactoring the web application to use DAOs to communicate with the database
- C. Refactoring the web application to store temporary session data on the web servers
- D. Adding more web servers to the web tier to distribute the load and reduce the number of transactions on the database.

**Answer:** C

NO.3 Which two measures are most effective in protecting websites from cross site scripting (XSS) attacks?

- A. Escape "<" and ">" parameters that displayed or evaluated by the JavaScript interpreter.
- B. URL-encode "<" and ">" parameters so they will never be evaluated by the JavaScript Interpreter.
- C. Ensure that the session cookie is sent only on HTTPS connections.
- D. Treat all user-supplied input as unsafe, and white list known good characters
- E. Execute all user-supplied scripts in a server-side sandbox.

**Answer:** C,E

NO.4 Which two functions are essential parts of a service oriented architecture (SOA) infrastructure?

- A. The service provider, which executes business logic in a stateless fashion
- B. The service consumer, which accesses services from the service repository
- C. The service repository, which stores software component metadata
- D. The service broker, which delivers well-defined service-level agreements
- E. The service look-up facility, which provides a central resource for naming and access

**Answer:** A,C

NO.5 While analyzing an existing web application, you observe the following issues in the source code:

-Duplicate control code is scattered throughout various view. -Business and presentation logic are mixed within these view.

The next phase of the project involves refactoring the existing code to address these two issues.

Which design pattern, if employed in the refactoring exercise, would most directly address the two issues?

- A. Service to Worker
- B. Dispatcher view
- C. DAO
- D. Composite View

**Answer:** A

Reference: <http://www.vincehuston.org/j2ee/corepatterns.html> (see 'service to worker')

NO.6 Which three statements are true about inheritance?

- A. It should be possible to substitute the derived class for its base class.
- B. Inheritance allows you to modify the behavior of objects.
- C. Inheritance promotes encapsulation better than interfaces.
- D. The derived class must override all methods of the base class.

**Answer:** A,B,C

NO.7 You are the architect for XYZ bank. XYZ is redesigning their online banking offering and you need to ensure that the new design follows security best practices for the JEE platform.

Select three security best practices for JEE applications.

- A. Schedule regular penetration testing.
- B. Log all security related application events.
- C. Implement an exception-handling strategy.
- D. Encrypt data, both on the wire and at rest.
- E. Use both programmatic and declarative security.
- F. Treat users as untrusted even when authenticated.

**Answer:** B,C,E

NO.8 You are the architect of a web application that uses javaServer Faces (JSF) as a presentation tier;

and for business processes coded as stateless session beans. When you add new code to the stateless session beans to address new accounting requirements, without changing the interface, you discover that the new business processes are being ignored by some of the JSF components.

What might be the cause of this problem?

- A. The presentation tier is relying on validation logic in the business tier.
- B. The browser is caching out-of-date versions of the JSF components.
- C. The business processes are not rigorously encapsulated in the session beans.
- D. The new session beans have been deployed incorrectly, and proper deployment will resolve the problem.

**Answer:** C

NO.9 Which two statements are true about transport-layer security?

- A. It is loosely coupled with the transport-layer protocol.
- B. It is an end-to-end security mechanism.
- C. It prevents the captured data from being replayed at a later time.

**Answer:** A

NO.10 You are using an open source integration framework in your project. However, key interfaces do not explicitly define several strange conditions you have repeatedly seen while testing.

Which option is the name given to the anti pattern described above?

- A. Composite View
- B. Leaky Abstraction
- C. Asynchronous Interaction
- D. Golden Hammer

**Answer:** B

Explanation:

All non-trivial abstractions, to some degree, are leaky.

An abstraction that works most of the time, but where a detail of the underlying complexity cannot be ignored, thus leaking complexity out of the abstraction back into the software that uses the abstraction.