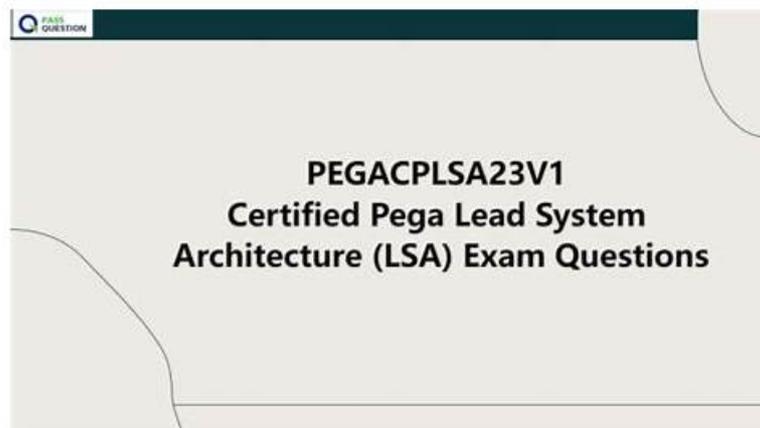


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## Pegasystems PEGACPLSA23V1 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>• <b>Security Design:</b> Choose the right authentication and access models based on the situation. Configure access groups, roles, and role hierarchies. Understand rule-level security. Spot and prevent security threats. Apply best practices to secure applications and use event logging for monitoring.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>• <b>Data Model Design:</b> Understand how data relationships work. Build new data models or extend existing ones. Use data pages and virtualization to manage information. Design reusable and reliable data structures. Learn dynamic class referencing and polymorphism. Extend and benefit from Pega’s industry foundation models.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• <b>Application Design:</b> Learn how Microjourneys guide app design. Understand case structure, Pega Express methods, and best practices. Create case hierarchies, and use rulesets, classes, and specialisation wisely. Apply layered design for scalable solutions.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• <b>Pega Platform Design:</b> Understand the value of Center-out architecture in building scalable Pega solutions. Explore how deployment options influence app design, and apply performance monitoring. Work with distributed case designs and know when to include other Pega tools. Learn about multi-tenant systems, high availability, and features like Pega Mobile, IVA, and Process Fabric. Gain insight into containerization, Hazelcast, and cloud architecture. Understand Agile Workbench and Agile Studio tools.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• <b>Deployment and Testing Design:</b> Follow best practices for production deployment. Plan and build CI</li> <li>• <b>CD pipelines.</b> Design testing strategies and use automation to maintain quality. Track and assess release performance effectively.</li> </ul>

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## **Pegasystems Certified Pega Lead System Architecture (LSA) Exam 23 Sample Questions (Q28-Q33):**

### **NEW QUESTION # 28**

You are a Pega developer working on a large-scale application. You need to manage different settings that control the behavior of your application. These settings need to be easily configurable by production users, should be able to vary between different environments, and should be packaged with the application when it is migrated. Which Pega feature is the most appropriate to use in this scenario?

- A. Configuration Sets
- B. Rule System Settings
- **C. Application Settings**
- D. Dynamic System Settings

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Pega's configuration management features, as outlined in Pega Academy's Lead System Architect Mission and the Pega Certified Lead System Architect Study Guide, provide various options for managing application settings. Application Settings are specifically designed for environment-specific, user-configurable settings that are packaged with the application during migration.

\* Option A (Incorrect): Configuration Sets are used for managing test configurations in Pega's testing framework, not for runtime application behavior settings, per the Testing Configuration module.

\* Option B (Incorrect): Dynamic System Settings (DSS) are system-wide settings managed by administrators, not easily configurable by production users. They are not packaged with the application, as noted in the System Configuration guidelines.

\* Option C (Incorrect): Rule System Settings is not a standard Pega feature. The term may confuse with DSS or other rule types, but it does not apply here, per the Configuration Management module.

\* Option D (Correct): Application Settings are rule-based, user-configurable settings that can vary by environment (e.g., via ruleset versioning) and are packaged with the application during migration. They are ideal for production user access, as documented in the Application Settings section of Pega Community.

:

Pega Academy: Lead System Architect Mission (covers configuration options).

Pega Community: Application Settings (details on user-configurable settings).

Pega Certified Lead System Architect Study Guide (v23): Section on Pega Platform Architecture (emphasizes Application Settings for configuration).

### **NEW QUESTION # 29**

Which of the following options is considered critical Assignment information that a flow uses to identify an Assignment? (Choose One)

- A. The Assignment shape name.
- B. The run time of the Assignment shape in milliseconds.
- C. The size of the Assignment shape measured in millimeters.
- **D. The Assignment shape ID.**

**Answer: D**

### **NEW QUESTION # 30**

When developing a new Pega Platform application, start with \_\_\_\_\_ and \_\_\_\_\_ . (Choose Two)

- A. Channel design and work your way into the Pega Platform application.

- B. One application at a time and base your design on what you know today
- C. Integration to systems of record and work your way back into the Pega Platform application.
- D. The Pega Platform application is in the middle, and you work your way out to channels and systems of record.

Answer: B,D

#### NEW QUESTION # 31

Which of the following actions need to be configured for a job scheduler activity?

- A. Transaction management
- B. System runtime context
- C. On which node to run
- D. Record locking

Answer: D

#### NEW QUESTION # 32

The production support team has identified that a queue processor is not executing. The team has yet to begin debugging and identifying the root cause.

Which two of the following statements are possible reasons for the failure of the queue processor?

(Choose Two)

- A. All the nodes in the cluster are running, and the user has a privilege to execute the activity.
- B. The node that is associated with queue processor is running, but the stream node is not running.
- C. Background processing node types are not configured in the cluster.
- D. The stream node is up and running, but the node that is associated with the queue processor is not running.

Answer: B,D

#### NEW QUESTION # 33

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