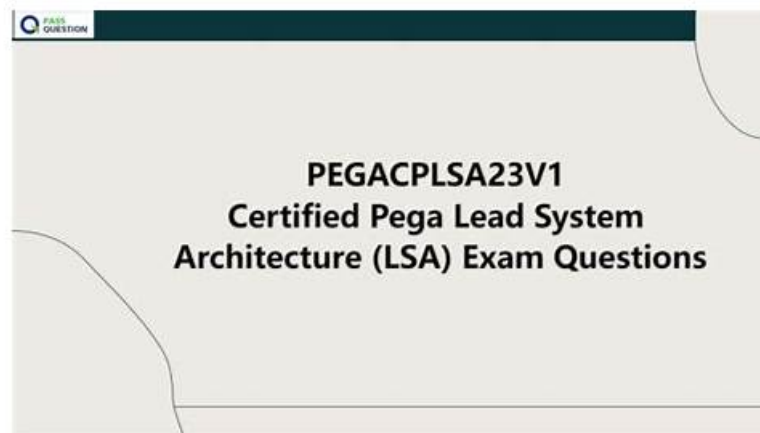# PEGACPLSA23V1 Reliable Exam Blueprint | PEGACPLSA23V1 Study Dumps

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Pegasystems PEGACPLSA23V1 Exam Syllabus Topics:

Topic	Details
Topic 1	• Security Design: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.
Topic 2	• Pega Platform Design Extended:Use App Studio for app development. Understand features of Prediction Studio and Admin Studio. Reuse relevant components efficiently. Grasp the basics of UX design, DX API, and Constellation. Design accessible and user-friendly experiences.
Topic 3	• Reporting Design: Create reports that meet business needs and support performance. Troubleshoot reporting issues. Write queries, use SQL functions, and combine data through joins, subreports, and associations.
Topic 4	• Application Design: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.

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Pegasystems Certified Pega Lead System Architecture (LSA) Exam 23 Sample Questions (Q59-Q64):

NEW QUESTION # 59

An attribute-based access control configuration evaluate the attributes of the operator creating the case. A data page contains the value used in the evaluation.

- A. Use the data page as a restriction method in the access control policy.
- B. Use the data page as a the policy condition value in the access control policy condition
- C. Use the data page as a the policy condition column source in the access control policy condition
- D. Use the data page as a the permit access if the value in the access control policy

Answer: B

NEW QUESTION # 60

What user type would exclusively use App Studio?

- A. Citizen Developers
- B. Lead System Architects
- C. Technical architects
- D. Application developers

Answer: A

NEW QUESTION # 61

You are a Pega developer working on a complex application. During the development process, you encounter several guardrail warnings.

In this context, which of the following statements about guardrail warnings is true?

- A. Guardrail warnings are stored in the pc_rule_declare database table.
- B. A Rule with a guardrail warning can still run.
- C. A guardrail warning prevents the system from saving the Rule.
- D. Only one guardrail warning is displayed on the Rule form.

Answer: B

NEW QUESTION # 62

A multinational financial institution is contemplating the deployment of a high-availability architecture for its online banking platform to guarantee seamless service for its clientele. The institution acknowledges the potential financial repercussions and reputational harm linked with application downtime. Which principle should the institution prioritize in the design of its high-availability system to mitigate the risk of a single point of failure?

- A. Avoid common cause failures by establishing a single administrative access group for all Pega implementations.
- B. Apply regular data backups by scheduling the job scheduler that runs every five minutes on each node.
- C. Ensure the detectability of failures by consistently using application health monitoring tools.
- D. Implement reliable failover to ensure service continuity by enabling the system to transition from a failed node to a backup node without data loss.

Answer: D

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
High-availability (HA) architecture in Pega, as described in Pega Academy'sLead System Architect Mission and thePega Certified Lead System Architect Study Guide, is designed to ensure continuous service by mitigating single points of failure. Failover mechanisms are critical for maintaining service continuity in mission-critical applications like online banking.
* Option A (Incorrect): Regular data backups via a Job Scheduler every five minutes are important for data recovery but do not address runtime single points of failure. Backups are a recovery mechanism, not an HA principle, per theHigh-Availabilitymodule.

* Option B (Incorrect): A single administrative access group increases the risk of common cause failures (e.g., misconfiguration affecting all nodes) rather than avoiding them. HA requires isolated configurations, as noted in theSecurity Designmodule.
* Option C (Correct): Implementing reliable failover ensures that if a node fails, the system transitions to a backup node without data loss, maintaining service continuity. Pega's HA architecture supports failover through clustering and load balancing, as documented in theHigh-Availability Configuration section.
* Option D (Incorrect): While detectability of failures via health monitoring tools is important, it is a supporting mechanism, not the primary principle for mitigating single points of failure. Failover is the core HA strategy, per thePega Platform Architecturemodule.
:
Pega Academy:Lead System Architect Mission(covers high-availability architecture).
Pega Community:High-Availability Configuration(details on failover mechanisms).
Pega Certified Lead System Architect Study Guide (v23): Section onPega Platform Architecture(emphasizes failover for HA).

NEW QUESTION # 63
As a project manager, you are overseeing a software development project that uses Branch quality monitoring in Pega Platform™. Which two of the following actions are beneficial for maintaining high-quality standards? (Choose Two)

* A. Disregard the Branch merge score because it is unimportant for overall project quality.
* B. Ignore the guardrails compliance score because it does not impact the overall quality of the project.
* C. Use the Branch quality dashboard to identify and address issues early.
* D. Regularly review the Branch quality dashboard to monitor the health of your Branches.

Answer: C,D

NEW QUESTION # 64
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