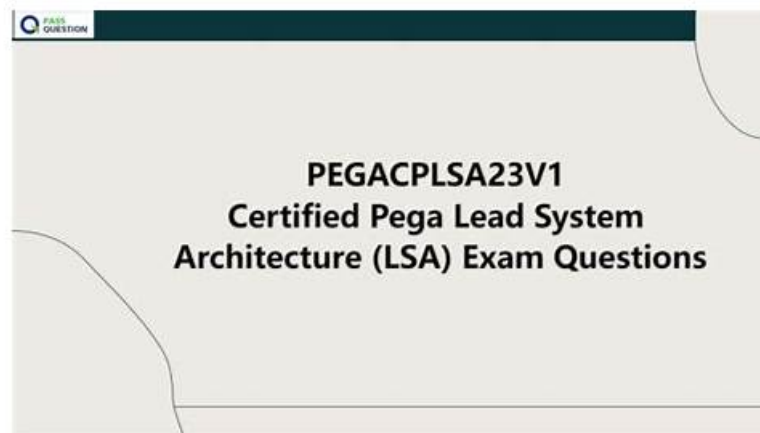# PEGACPLSA23V1 Real Dump, PEGACPLSA23V1 Test Engine Version

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Pegasystems PEGACPLSA23V1 Exam Syllabus Topics:

Topic	Details
Topic 1	• Pega Platform Design: 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.
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	• Application Design Extended: Manage work assignment and routing, and use features like Get Next Work. Explore different ways to allocate tasks. Handle mid-case flow changes and fix issues using problem flows. Implement background processing, job schedulers, queue processors, and asynchronous integrations. Understand how to use stream services, data flows, and datasets in Pega Infinity.
Topic 4	• 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 5	• 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.
Topic 6	• Deployment and Testing Design: Follow best practices for production deployment. Plan and build CI • CD pipelines. Design testing strategies and use automation to maintain quality. Track and assess release performance effectively.

Pegasystems Certified Pega Lead System Architecture (LSA) Exam 23 Sample Questions (Q47-Q52):

NEW QUESTION # 47

An organization has an open position for Lead System Architect. Interested candidates can enter their details on the website of the organization. The captured details are validated and used by the Interview and Onboarding process. After completion of the Interview milestone, the details are passed to the Onboarding process.

Which of the following design patterns is best suited to capturing the candidate details?

- A. Apply the Data instance first case design pattern, capture the candidate details and then a background process will run on the required date to validate the details. The Interview case/process is initiated for every eligible candidate.
- B. Apply the Data instance after case design pattern, and capture the candidate details that reference an open position case. A background process then runs on the required date to validate the details. The Interview case/process is initiated for every eligible candidate.
- C. Apply the Parallel case processing case design pattern. Collect candidate info and Interview are two siblings cases, and update each other.
- D. Apply the Divide and conquer case design pattern. The entire requirement is divided into small tasks, and each task is considered one case type (for example, Collect Candidate Info and Conduct Interview are two different case types).

Answer: A

NEW QUESTION # 48

When is it appropriate to reuse assets and relevant records, configuration sets in Pega application development?

- A. When creating a new application that shares similar business processes with an existing one.
- B. When building applications for different industries to maximize reusability.
- C. Only when deploying applications on the cloud.
- D. Reusing assets is discouraged as it may lead to data inconsistencies.

Answer: A

NEW QUESTION # 49

When designing a refresh strategy for retrieving updated data from a system of record, one should
_____

- A. choose a single consistent strategy for all data sources used by an application
- B. always choose the strategy that proves the best runtime performance
- C. always retrieve data using declarative pages
- D. consider all the pros and cons of the options for each data source and the requirements

Answer: D

NEW QUESTION # 50

When merging Branch code, which two of the following methods can help address Rule conflicts?
(Choose Two)

- A. Resolve the conflicts manually.
- B. Use the Performance Analyzer tool.
- C. Ignore the conflicts and proceed with the merge.
- D. Use the Rule Comparison tool.
- E. Review alert log Files.

Answer: A,D

NEW QUESTION # 51

You are a Lead System Architect working on a booking application for a travel agency. You want to send email notifications to different participants (such as customers or sales coordinators) with custom messages based on their roles. You also want to ensure that the email-sending process does not affect the performance or responsiveness of the application. Which design option would you choose to implement this requirement?

- A. Standard queue processor
- B. Job scheduler
- C. Standard agent
- D. Advanced agent

Answer: A

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Pega's asynchronous processing capabilities, as outlined in Pega Academy'sLead System Architect Mission and thePega Certified Lead System Architect Study Guide, provide mechanisms like queue processors, agents, and job schedulers for handling background tasks. For sending email notifications without impacting application performance, queue processors are the preferred choice due to their scalability and efficiency.
* Option A (Incorrect): Standard agents are legacy components that process tasks in batches, which can introduce delays and are less scalable than queue processors. They are not recommended for real-time tasks like notifications, per theAsynchronous Processingmodule.
* Option B (Correct): A standard queue processor is ideal for sending email notifications asynchronously. It processes tasks in a scalable, event-driven manner, ensuring that the email-sending process does not block the main application, thus maintaining responsiveness. This aligns with Pega's best practices for background processing, as documented in theQueue Processor Configurationsection of Pega Community.
* Option C (Incorrect): Advanced agents, like standard agents, are legacy and less efficient for high- volume, real-time tasks. Pega discourages their use in modern applications, favoring queue processors, per theAgent Processingguidelines.
* Option D (Incorrect): Job schedulers are designed for recurring, time-based tasks (e.g., daily reports), not for event-driven tasks like sending notifications based on user actions. They are unsuitable for this requirement, as noted in theJob Scheduler Configurationmodule.
:
Pega Academy:Lead System Architect Mission(covers queue processors and asynchronous tasks).
Pega Community:Queue Processor Configuration(details on event-driven processing).
Pega Certified Lead System Architect Study Guide (v23): Section onWork Delegation and Asynchronous Processing(emphasizes queue processors for notifications).

NEW QUESTION # 52

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