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Certified Pega Lead System Architecture (LSA) Exam 23

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Nowadays the knowledge capabilities and mental labor are more valuable than the manual labor because knowledge can create more wealth than the manual labor. If you boost professional knowledge capabilities in some area you are bound to create a lot of values and can get a good job with high income. Passing the test of PEGACPLSA23V1 Certification can help you achieve that, and our PEGACPLSA23V1 training materials are the best study materials for you to prepare for the PEGACPLSA23V1 test. Our PEGACPLSA23V1 guide materials combine the key information to help the clients both solidify the foundation and advance with the times.

Pegasystems PEGACPLSA23V1 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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 2	<ul style="list-style-type: none">• 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 3	<ul style="list-style-type: none">• 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 4	<ul style="list-style-type: none">• Data Model Design: 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.
Topic 5	<ul style="list-style-type: none">• 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 6	<ul style="list-style-type: none">• 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.

Pegasystems Certified Pega Lead System Architecture (LSA) Exam 23 Sample Questions (Q48-Q53):

NEW QUESTION # 48

What is the primary advantage of using asynchronous processing with a Job Scheduler or Queue Processor?

- A. It reduces the need for background processing altogether.
- B. It ensures real-time processing and immediate results.
- C. It simplifies the overall design of the application.
- D. It allows the system to process tasks concurrently and improves performance.

Answer: D

NEW QUESTION # 49

What two benefits do you gain by using a data warehouse coupled with reporting in Pega Platform™?

- A. You can focus on using reporting in Pega Platform for reporting on throughput data or cases in flight.
- B. You can use BIX to export cases to a database, a CSV file, or XML format.
- C. You can use reporting tools suited for trending and data analysis.
- D. You can purge cases from your database along with the data warehousing process.

Answer: A,C

NEW QUESTION # 50

APP Studio created a data type in the Organization layer for Quote data called BCO-Data Quote. How do you help users find rules from this data class when working in APP Studio?

- A. Copy the fields in the data class to the BCO QT Work- class so all subclasses can see the Quote rules.
- B. Use a Data Reference to configure the rules that you need from the BCO-Data-Quote class.
- C. Select each rule you want to reuse in the application as a relevant record.
- D. Create a BCO-QI -Data-Quote class that inherits from BCO Data-Quote.

Answer: C

NEW QUESTION # 51

Which Pega product provides a framework for building intelligent virtual assistants and chatbots?

- A. Admin Studio
- B. Prediction Studio
- C. Agile Studio
- D. Pega Intelligent Virtual Assistant

Answer: D

NEW QUESTION # 52

A Pega Platform application designed for customer onboarding in a bank involves multiple subprocesses and extensive data entry and retrieval. With over 15 screens to navigate, the Quality Assurance team faces challenges in thoroughly testing the application. Each bug fix requires the team to restart testing from the beginning, adding to the difficulty. What suggestion do you adopt as a Lead System Architect to assist the team?

- A. Suggest that the team begins recording with the screen recording feature of the browser, and then replay the recording when testing the application after performing bug fixes.
- B. Encourage the team to write utilities to speed up the testing process.
- C. Advise the team to create Pega test suites to run the bulk test cases in one go and speed up the testing process.
- D. Advise the team to begin recording the testing performed using the scenario testing feature, and then replay the recording when testing the application after performing bug fixes.

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Pega's testing framework, as outlined in Pega Academy's Testing Mission and the Pega Certified Lead System Architect Study Guide, provides tools like test suites and scenario testing to streamline QA processes, especially for complex applications with multiple screens. Automation is key to reducing repetitive manual testing.

* Option A (Incorrect): Browser screen recording is not a Pega testing feature and does not automate or streamline testing. It is manual and inefficient for regression testing, per the Test Automation module.

* Option B (Incorrect): Writing custom utilities for testing is time-consuming and outside the QA team's typical scope. Pega provides built-in testing tools that are more efficient, as noted in the Testing Framework guidelines.

* Option C (Correct): Creating Pega test suites allows the QA team to automate and run bulk test cases in one go, covering multiple screens and subprocesses. Test suites support regression testing, reducing the need to restart from scratch after bug fixes. This aligns with Pega's best practices, as documented in the Test Suite Configuration section of Pega Community.

* Option D (Incorrect): Scenario testing records user interactions for specific test cases, but it is not designed for bulk testing or replaying entire test cycles. Test suites are better suited for comprehensive automation, per the Scenario Testing module.

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Pega Certified Lead System Architect Study Guide (v23): Section on Deployment and Testing(emphasizes test automation).

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