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Certified Pega Lead System Architecture (LSA) Exam 23

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Pegasystems PEGACPLSA23V1 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.

Topic 2	<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 3	<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 4	<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 5	<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 6	<ul style="list-style-type: none"> • 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.

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Pegasystems Certified Pega Lead System Architecture (LSA) Exam 23 Sample Questions (Q35-Q40):

NEW QUESTION # 35

Which three of the following options are tools to orchestrate containerized applications? (Choose Three)

- A. Docker
- B. Kubernetes
- C. Apache Mesos
- D. Docker Swarm

Answer: B,C,D

NEW QUESTION # 36

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

- D. A guardrail warning prevents the system from saving the Rule.

Answer: C

NEW QUESTION # 37

When assessing and monitoring quality, what metrics or measures can be considered? (Select all that apply)

- A. User Engagement
- B. Deployment Frequency
- C. Code Coverage
- D. Test Case Execution Time
- E. Bug Count

Answer: B,C,D,E

NEW QUESTION # 38

Table a contains customer information. Table B contains complaints submitted by customers. Table C contains positive feedback submitted by customer.

You are tasked to write a report that list all rows in Table A where, per customer, the number of rows in Table B related to Table A are greater than the number of rows in Table C related to table A.

Which method creates the report that executes with the best performance?

- A. Join table A to Table B and C using include all rows in join class. Count the Join column from both Table B and Table C. Only include rows where the first count is greater than the second.
- B. Join table A to Table B and C using include all rows in this class. Count the Join column from both Table B and Table C. Only include rows where the first count is greater than the second.
- C. Define two subreports, one where table B users "Do not Join", and one where Table C users "Do not Join", In the main report count the rows from each subreport, then only include rows where the count from the Table B subreport than the count from the Table C subreport.
- D. Define two subreports: one that counts rows in Table B relative to Table A, and on that counts the rows in table C relative to Table A. Only include rows in the main. Report against table A where the table B count is greater that the Table C count.

Answer: D

NEW QUESTION # 39

When applying production deployment best practices, what should be avoided? (Select all that apply)

- A. Allowing direct access to production servers for developers.
- B. Implementing automatic rollbacks for critical issues.
- C. Conducting load testing in the production environment.
- D. Deploying untested code directly to the production environment.
- E. Using a single point of failure for deployment processes.

Answer: A,C,D

NEW QUESTION # 40

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