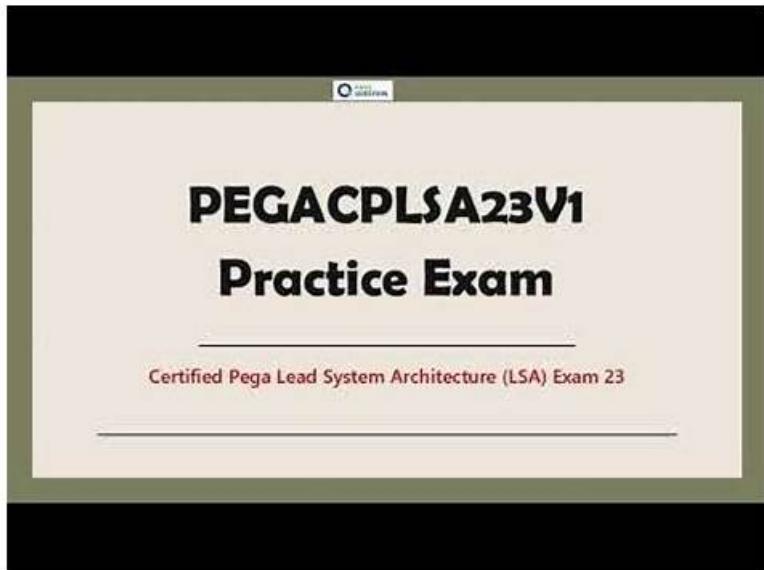


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Pegasystems PEGACPLSA23V1 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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"> • 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 4	<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.

Pegasystems Certified Pega Lead System Architecture (LSA) Exam 23 Sample Questions (Q21-Q26):

NEW QUESTION # 21

Your organization uses a large number of business intelligence (BI) reports.

Which two approaches are good solutions when you develop a reporting strategy?

- A. Data warehouse
- B. BIX
- C. Elasticsearch
- D. Data archive

Answer: A,B

NEW QUESTION # 22

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

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

Answer: A,D

NEW QUESTION # 23

In the context of access control, what is the principle of "Least Privilege"?

- A. Users should be granted access based on their seniority within the organization.
- B. Users should have the least number of login attempts before being locked out.
- C. Users should only have the permissions required to perform their job duties.
- D. Users should be granted access to all resources they might need in the future.

Answer: C

NEW QUESTION # 24

Lead System Architects must enforce unit testing of code while developing Pega applications. Which of the following is considered the most important benefit of unit testing in Pega Platform?

- A. Unit testing helps identify functionality and code issues early in the development process and also helps ensure the quality of the code.
- B. Unit testing helps to identify memory allocation issues early in the development process and also helps to ensure the quality

of the code.

- C. Unit testing helps to identify which unit test rules are best fit for the application and also helps to ensure the quality of the code.
- D. Unit testing helps to identify performance issues early in the development process and also helps to ensure the quality of the code.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Unit testing in Pega, as taught in Pega Academy's Testing Mission and the Pega Certified Lead System Architect Study Guide, is critical for validating individual rules and ensuring application quality. Its primary benefit is early detection of functional and coding issues, which reduces defects in later stages.

- * Option A (Incorrect): Unit testing is not primarily focused on memory allocation issues, which are better addressed by performance tools like PAL or heap analysis. Its focus is functionality, per the Unit Testing module.
- * Option B (Incorrect): While unit testing may indirectly reveal performance issues, its primary purpose is not performance optimization but functional correctness, as noted in the Test Automation guidelines.
- * Option C (Correct): Unit testing identifies functionality and code issues early, such as logic errors or rule misconfigurations, ensuring high-quality code. This is the most significant benefit, as it prevents defects from propagating, per the Unit Testing section of the Pega Community.
- * Option D (Incorrect): Unit testing does not identify which test rules are best fit; it executes predefined test cases. The focus is on validating functionality, not selecting test rules, per the Testing Framework module.

:

Pega Academy: Testing Mission (covers unit testing benefits).

Pega Community: Unit Testing in Pega (details on functionality validation).

Pega Certified Lead System Architect Study Guide (v23): Section on Deployment and Testing (emphasizes unit testing for quality).

NEW QUESTION # 25

Dynamic class references (DCR) are one approach to creating a data model in a Pega implementation. Which one of the following best describes the DCR approach?

- A. **Associating objects with classes at runtime based on user input or certain conditions, allowing for flexibility in the structure of the data model.**
- B. Linking different classes together in a data model to establish relationships and associations between various entities.
- C. Dynamically adjusting the attributes of a class without modifying its structure, facilitating agile data management.
- D. Referencing classes that are predefined and unchangeable, ensuring consistency and reliability in the data model.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Dynamic Class Referencing (DCR) in Pega allows objects to be associated with different classes at runtime based on specific conditions or user inputs, providing flexibility in data modeling. As outlined in Pega Academy's Data Modeling Mission and the Pega Certified Lead System Architect Study Guide, DCR is particularly useful in scenarios requiring adaptive data structures, such as handling varying case types or data objects dynamically.

- * Option A (Correct): DCR enables associating objects with classes at runtime based on user input or conditions, offering flexibility in the data model. For example, a case type might resolve to different classes (e.g., Insurance-Claim-Auto or Insurance-Claim-Home) depending on the claim type selected.

This aligns with Pega's documentation on DCR in the Data Modeling module, which emphasizes runtime adaptability.

- * Option B (Incorrect): Linking classes to establish relationships is a function of class inheritance or data relationships (e.g., data references), not DCR. DCR focuses on runtime class assignment, not static relationships, as clarified in the Class Design module.

- * Option C (Incorrect): Dynamically adjusting attributes without modifying class structure refers to property-level configurations or dynamic layouts, not DCR. DCR involves changing the class of an object, not its attributes, per Pega's Data Modeling Mission.

- * Option D (Incorrect): DCR does not involve predefined, unchangeable classes. Instead, it allows dynamic class selection, contrasting with static class definitions. This is explicitly stated in the Dynamic Class Referencing section of the Pega Community documentation.

:

Pega Academy: Data Modeling Mission (covers Dynamic Class Referencing).

Pega Community: Dynamic Class Referencing (details on runtime class assignment).

Pega Certified Lead System Architect Study Guide (v23): Section on Data Modeling (emphasizes flexible data models).

NEW QUESTION # 26

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