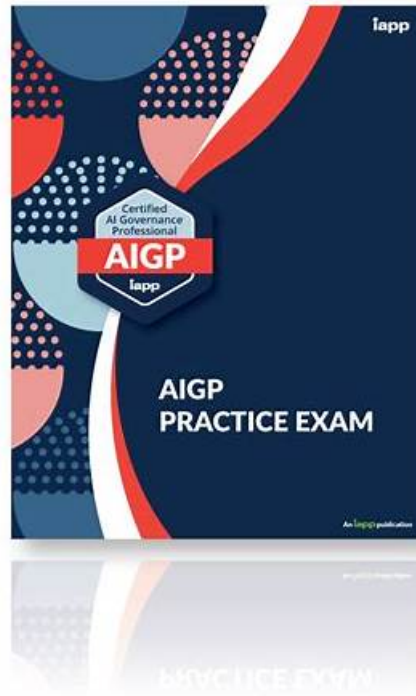


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Pegasystems PEGACPLSA23V1 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 4	<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.

Pegasystems PEGACPLSA23V1 Trusted Exam Resource & Question PEGACPLSA23V1 Explanations

The Certified Pega Lead System Architecture (LSA) Exam 23 (PEGACPLSA23V1) product can be easily accessed just after purchasing it from VCEEngine. You can receive free Sitecore Dumps updates for up to 1 year after buying material. The 24/7 support system is also available for you, which helps you every time you get stuck somewhere. Many students have studied from the VCEEngine Certified Pega Lead System Architecture (LSA) Exam 23 (PEGACPLSA23V1) practice material and rated it positively because they have passed the Certified Pega Lead System Architecture (LSA) Exam 23 (PEGACPLSA23V1) certification exam on the first try.

Pegasystems Certified Pega Lead System Architecture (LSA) Exam 23 Sample Questions (Q29-Q34):

NEW QUESTION # 29

Which three of the following options make up the three-level data modeling approach?

- A. Physical
- B. Logical
- C. Conceptual
- D. Flexible
- E. Extensible

Answer: A,B,C

NEW QUESTION # 30

Data pages offer a "Do not reload when" option for optimizing data retrieval. Which two of the following scenarios make appropriate use of this feature? (Choose Two)

- A. A data page maintains reservation details for a hotel. To optimize performance, set it to not reload after check-in time ends, because no new reservations are taken overnight unless you have approval from the manager of the hotel.
- B. A data page holds the daily menu for a cafeteria that doesn't change the menu once the kitchen opens. To avoid unnecessary updates, set it to not reload after the kitchen begins its operations until the next day.
- C. A data page pulls live traffic updates for a delivery service's routing system. Because traffic patterns stabilize late at night, set it to not reload from late evening until early morning.
- D. A data page tracks real-time seat availability for a theater. Because seat bookings stop once the show starts, set it to not reload after the show begins until it ends.

Answer: B,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The "Do not reload when" option in Pega data pages is used to optimize performance by preventing unnecessary reloads of data when the data is unlikely to change during a specific time period or condition.

This setting is part of the data page's load management strategy, which helps reduce system load and improve response times. According to Pega Academy's Lead System Architect Mission and the Pega Certified Lead System Architect Study Guide, this feature is best applied when data is static or stable for a defined period, ensuring the system does not waste resources fetching unchanged data.

* Option A (Correct): Tracking real-time seat availability for a theater is a valid use case. Once the show starts, seat bookings cease, meaning the data (seat availability) becomes static until the show ends.

Setting the data page to "Do not reload" during this period prevents unnecessary queries to the database, optimizing performance. This aligns with Pega's guidance on using conditional reloads for time-bound, stable data sets.

* Option B (Incorrect): While the hotel reservation scenario suggests no new reservations are taken overnight without manager approval, the condition introduces variability (manager approval could allow changes). This makes the data potentially dynamic, and the "Do not reload when" option is less suitable because it assumes data stability. Pega recommends using this option only when data changes are predictable and controlled.

* Option C (Incorrect): Live traffic updates for a delivery service, even if stabilizing at night, are inherently dynamic as traffic conditions can change unexpectedly. Using "Do not reload when" here risks serving outdated data, which could impact routing accuracy. Pega's performance optimization guidelines emphasize ensuring data freshness for real-time use cases, making this option inappropriate.

* Option D (Correct): The cafeteria menu, which does not change once the kitchen opens until the next day, is a classic example of static data. Setting the data page to "Do not reload" after kitchen operations begin ensures the system avoids redundant database calls, optimizing performance. This aligns with Pega's best practices for caching stable data, as outlined in the Data Pages module of Pega Academy.

:

Pega Academy: Lead System Architect Mission - Data Modeling and Performance Optimization (covers data page load strategies).

Pega Community: Data Page Configuration (details on "Do not reload when" settings).

Pega Certified Lead System Architect Study Guide (v23): Section on Performance Optimization (emphasizes reducing unnecessary data fetches).

NEW QUESTION # 31

Which of the following best describes "Role-Based Access Control (RBAC)"?

- A. Access rights are determined by the individual user for their resources.
- B. Users are granted access based on specific attributes associated with their account.
- C. Access is granted based on the principle of "need-to-know."
- D. Users are grouped into roles, and access rights are granted to those roles.

Answer: D

NEW QUESTION # 32

Which of the following is an example of a "Man-in-the-Middle" attack?

- A. An attacker eavesdrops on a network communication to capture sensitive data.
- B. An attacker floods a target server with requests to make it unavailable.
- C. An attacker sends a deceptive email to trick a user into clicking a malicious link.
- D. An attacker gains unauthorized access to a database by exploiting a vulnerability.

Answer: A

NEW QUESTION # 33

Which one of the following pieces of data is not captured by Pega Predictive Diagnostic Cloud (PDC)?
(Choose two)

- A. Pega alert data
- B. SQL bind variables
- C. Java Virtual Machine (JVM) Metrics
- D. Personally Identifiable Information (PII) data

Answer: B,D

NEW QUESTION # 34

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