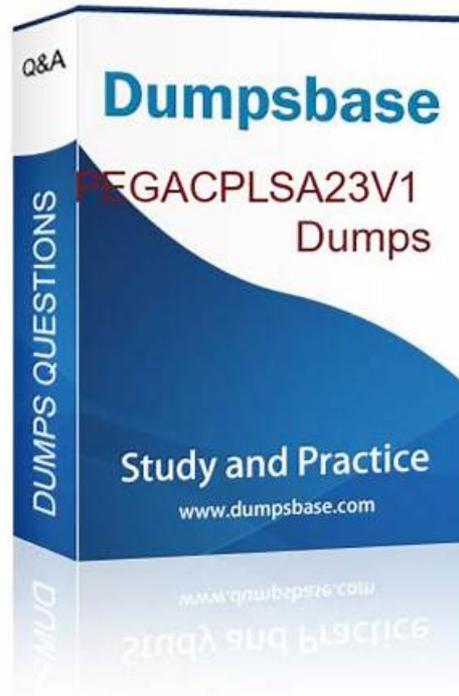


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Pegasystems PEGACPLSA23V1 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<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 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"> 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 6	<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.

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Pegasystems Certified Pega Lead System Architecture (LSA) Exam 23 Sample Questions (Q56-Q61):

NEW QUESTION # 56

A software development company is planning to deploy its application for a new client. The client has unique security concerns and requires full control over their resources. Which architecture would be most suitable for this scenario, considering customization, security, and performance?

- A. Design with the architecture that defines isolated tenancy.
- B. Blueprint the application architecture with shared tenancy.
- C. Define an architecture that uses single tenancy.
- D. Design with the multitenancy architecture.

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Pega's deployment architectures, as taught in Pega Academy's Lead System Architect Mission and the Pega Certified Lead System Architect Study Guide, include multitenancy, single tenancy, and variations like shared or isolated tenancy. Single tenancy is preferred when clients require full control over resources, security, and customization.

* Option A (Incorrect): Multitenancy allows multiple clients to share the same Pega instance, which reduces resource control and may compromise security due to shared infrastructure. This is unsuitable for a client with unique security concerns, per the Pega Cloud Architecture module.

* Option B (Correct): Single tenancy provides a dedicated Pega instance for the client, ensuring full control over resources, security configurations, and performance optimizations. This aligns with the client's need for customization and security, as documented in the Deployment Architecture section of Pega Community.

* Option C (Incorrect): Shared tenancy, a form of multitenancy, involves multiple clients sharing resources, which limits control and increases security risks. This is not ideal for the client's requirements, per the Pega Platform Architecture guidelines.

* Option D (Incorrect): "Isolated tenancy" is not a standard Pega term. While it may imply a form of single tenancy, single tenancy is the precise and recognized architecture for dedicated resource control, as clarified in the Deployment Options module.

:

Pega Academy: Lead System Architect Mission (covers deployment architectures).

Pega Community: Pega Cloud Deployment Options (details on single vs. multitenancy).

Pega Certified Lead System Architect Study Guide (v23): Section on Pega Platform Architecture (emphasizes single tenancy for

security).

NEW QUESTION # 57

Select the statement that is true about agents.

- A. Standard agents are always preferable in a multinode system.
- B. An advanced agent should be enabled on only a single node in a multinode system.
- C. An advanced agent cannot be used to process a queue.
- **D. Advanced agents activities require commits.**

Answer: D

NEW QUESTION # 58

In the context of software system design and architecture, which two of the following statements accurately describe the Center-out business architecture approach used in Pega applications? (Choose Two)

- A. The Center-out approach designs product-centric implementations, and each system has its own view of the data used by its applications.
- B. The Center-out approach focuses on designing applications specific to channels of interaction, which often leads to the implementation of the same presentation layer logic multiple times.
- **C. The Center-out approach avoids the mistakes of the top-down and bottom-up approaches to deliver customer and business outcomes quickly and sustain the architecture into the future.**
- **D. The Center-out approach focuses on Microjourney objectives, identifies when engagement with a channel is needed to complete a step, and determines what data is necessary to complete a step or updates on the completion of a step.**

Answer: C,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Pega's Center-out business architecture, as detailed in Pega Academy's Application Design Mission and the Pega Certified Lead System Architect Study Guide, is a methodology that prioritizes business outcomes and Microjourneys while avoiding the pitfalls of top-down (overly rigid) or bottom-up (fragmented) approaches. It emphasizes modularity and channel-agnostic design.

* Option A (Correct): The Center-out approach avoids the rigidity of top-down and the fragmentation of bottom-up approaches, enabling rapid delivery of outcomes and sustainable architecture. This is a foundational principle, as outlined in the Center-out Architecture module.

* Option B (Incorrect): The Center-out approach avoids channel-specific designs, using tools like the Pega DX API to ensure channel-agnostic logic. Implementing the same presentation logic multiple times is a drawback of channel-specific designs, not Center-out, per the Pega Express guidelines.

* Option C (Correct): Center-out focuses on Microjourney objectives, identifying when channel engagement is needed and what data is required for each step. This ensures efficient, outcome-driven processes, as documented in the Microjourney Design module.

* Option D (Incorrect): The Center-out approach is not product-centric; it is customer- and outcome- centric, with a unified data model across systems, not siloed views. Product-centric designs are typical of legacy systems, per the Center-out Architecture module.

:

Pega Academy: Application Design Mission (covers Center-out architecture).

Pega Community: Center-out Business Architecture (details on Microjourneys and channel engagement).

Pega Certified Lead System Architect Study Guide (v23): Section on Application Design (emphasizes Center-out principles).

NEW QUESTION # 59

How can a case data model be designed to support reuse and integrity? (Select all that apply)

- **A. Defining common data elements as reusable data types for multiple case types.**
- B. Creating separate data tables for each case type to prevent data conflicts.
- **C. Establishing a hierarchical structure of data tables to promote data consistency.**
- D. Implementing data page optimizations to improve data retrieval speed.

Answer: A,C

NEW QUESTION # 60

A data class at the enterprise layer has a list of common properties, and in the application stack there are two component applications. One of the component applications creates instances of the data class to fulfill its function. The other component applications require extra properties to perform their function.

Which of the following options is a data modeling best practice?

- A. Define a new concrete data class at the required layer by extending the enterprise layer data class.
- B. Define a new concrete data class at the enterprise layer with the properties that are required for the component application.
- C. Define a new abstract data class at the required layer by extending the enterprise layer data class.
- D. Define a new abstract data class at the enterprise layer with the properties that are required for the component application.

Answer: A

NEW QUESTION # 61

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