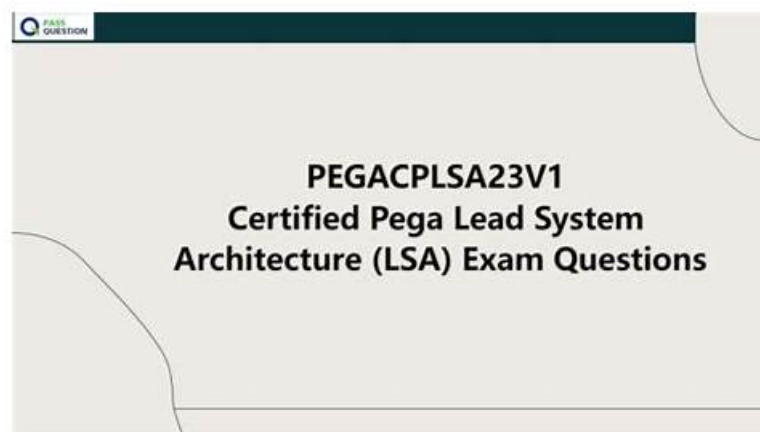


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Pegasystems PEGACPLSA23V1 Exam Syllabus Topics:

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">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"> 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"> 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 6	<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 7	<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.

Pegasystems Certified Pega Lead System Architecture (LSA) Exam 23 Sample Questions (Q40-Q45):

NEW QUESTION # 40

In a flight schedule management application, the initiation of a scheduled flight case triggers both pre-flight check and flight catering service processes. These processes require access to flight information, such as flight number, cabin class, number of seats, departure date and time, while also maintaining process-specific data elements. Which one of the following options best describes the optimal data model for meeting this requirement?

- A. Set Schedule Flight as the parent case type, with the triggered processes as child case types. Place flight data within the Schedule Flight class and develop data classes specific to each child case type.
- B. Set Schedule Flight as the parent case type, with the triggered processes as child case types. Place flight data in the travel management enterprise layer and create data classes specific to each child case type, inheriting directly from the travel management enterprise layer.
- C. Set Schedule Flight as the parent case type, with the triggered processes as child case types. Store flight data within the Schedule Flight case. This data will then be propagated to the child cases upon their creation.
- D. Set Schedule Flight as the parent case type, with the triggered processes as child case types. Place flight data within the work pool class, allowing all three case types to inherit properties from the work pool class.

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Pega's data modeling best practices, as outlined in Pega Academy's Data Modeling Mission and the Pega Certified Lead System Architect Study Guide, emphasize designing data models that promote reuse, maintainability, and efficient data propagation. In a case hierarchy, the parent-child case relationship is ideal for sharing common data, with the parent case storing shared attributes and propagating them to child cases to avoid redundancy.

* Option A (Correct): Setting Schedule Flight as the parent case type with pre-flight check and flight catering as child case types is optimal. Storing flight data (e.g., flight number, cabin class) in the Schedule Flight case allows this data to be propagated to child cases upon creation, ensuring consistency and reducing duplication. Pega's case management framework supports data propagation from parent to child cases, making this a straightforward and maintainable approach, as described in the Case Design module.

* Option B (Incorrect): Placing flight data in the travel management enterprise layer and having child case types inherit from it introduces unnecessary complexity. The enterprise layer is meant for reusable, organization-wide data, not case-specific data like flight details. This approach violates Pega's principle of keeping case-specific data within the case hierarchy, as noted in the Data Modeling guidelines.

* Option C (Incorrect): While the parent-child structure is correct, placing flight data in the Schedule Flight class and developing separate data classes for each child case type is redundant. Child cases can inherit or propagate data directly from the parent case,

eliminating the need for separate data classes unless unique attributes are required. This approach overcomplicates the data model, per Pega's Data Modeling Mission.

* Option D (Incorrect): Storing flight data in the work pool class (a higher-level class like Work-) is inappropriate because work pool classes are meant for generic, application-wide properties, not case-specific data. This would lead to poor data organization and potential conflicts across case types, contradicting Pega's data modeling best practices.

:

Pega Academy: Data Modeling Mission (covers case hierarchy and data propagation).

Pega Community: Case Management - Data Propagation (details on parent-child data sharing).

Pega Certified Lead System Architect Study Guide (v23): Section on Data Modeling (emphasizes efficient data storage in case hierarchies).

NEW QUESTION # 41

What are the three methods that you can use to generate mashup code in Pega Platform™?

- A. Create case types in App Studio.
- B. Use the Resources in Admin Studio.
- C. Create case types in Dev Studio.
- D. Use Channels and interfaces in App Studio.

Answer: A,C,D

NEW QUESTION # 42

In a customer onboarding application, cases are routed to multiple work queues depending on the client region in the Verify stage. At the entry of this stage, multiple API calls are invoked to calculate the risk level of the customer. The routing to multiple work queues is performed by using a decision table.

But the business changes and multiple departments are merged into new departments. The business now wants to replace existing work queues and realign to the new departments.

Which two of the following options must be performed to meet the new requirement for new cases and in-flight cases? (Choose Two)

- A. Create new work queues for the new departments, and update the decision table with the new work queue names for new cases.
- B. For in-flight cases, create a custom activity to assign work to new work queues.
- C. Create new work queues for the new departments and update the step by referring the routing activity ToWorkbasket to route the cases to the new work queue; this works for new cases. For in-flight cases, create a custom activity for routing to new work queues.
- D. Create new work queues for the new departments, and update the step by referring to a decision tree and route the cases to the new work queue; this works for new cases. For in-flight cases, create a custom activity for routing to new work queues.
- E. Create a custom routing activity and refer to this activity in the assignment shape for the new cases.

Answer: A,B

NEW QUESTION # 43

You are a lead developer in a software development team. Your team is working on a large project that requires the development of multiple features simultaneously.

Which two of the following strategies do you employ to manage this Branch development effectively?

(Choose Two)

- A. Regularly merge Branches back to the main Branch.
- B. Develop all features on the main Branch.
- C. Ignore conflicts between Branches until the end of the project.
- D. Assign each feature to a separate Branch.

Answer: A,D

NEW QUESTION # 44

Multiple case types within the Booking application's case hierarchy can produce FSG-Data-Pricing records, BookEvent and VehicleParking, for example. To generate a customer's invoice, the Booking team needs to collect every Pricing record related to a given BookEvent case.

Which of the following approaches should be used as part of solution?

- A. Define an FSG-Booking-Work-BookEvent Report Definition that defines a JOIN to FSG-Booking- Work-BookEvent aliased as "CHILD". The JOIN compares pyOrigOrg values. The Query tab's filter condition compares CHILD.pzInsKey to the pxCoveredInsKeys ValueList which generates an ((A = B) or (A = C) or...) clause.
- B. Define an SQL Function named isInCaseHierarchy() that takes two parameters, one being the passed- in pyID of the parent case, the other being the Reference property within the FSG-Data-Pricing record Pricing record.
- C. Define an FSG-Booking-Data-CaseHierarchy class. Within each row of that class, both the pyID of the BookEvent case and the pyID of a BookEvent child case are persisted. That generated table is joined to FSG-Data-Pricing's Reference property.
- D. Define an FSG-Booking-Work subreport that uses Do Not JOIN rows. The main FSG-Booking-Work- BookEvent Report Definition declares a ParentKey parameter which is passed to the subreport. The subreport filters on `pxCoveredInsKey = param.ParentKey`. Main report filters on `pzInsKey = SUBRPT.pxCoveredInsKey` which generates an IN clause. The main report OR's that filter with `pzInsKey = param.ParentKey`

Answer: D

NEW QUESTION # 45

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