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Pegasystems Certified Pega Lead System Architecture (LSA) Exam 23 Sample Questions (Q51-Q56):

NEW QUESTION # 51

You are a Pega team lead, and your team is working on a critical project. To ensure quality and consistency, you decide to implement the Rule check-in approval feature.

Which two of the following actions would you take to manage this feature effectively? (Choose Two)

- A. Assign a specific senior team member to review and approve all Rule check-ins.
- B. Regularly review the approval process and make adjustments as necessary.
- C. Allow all team members to approve their own Rule check-ins.
- D. Ignore the approval process for minor Rule changes.

Answer: A,B

NEW QUESTION # 52

How can you handle flow changes for cases in-flight in Pega applications? (Select all that apply)

- A. Prompting users to manually review and approve flow changes.
- B. Implementing version control to manage flow changes separately.
- C. Terminating in-flight cases to apply flow changes.
- D. Dynamically applying changes to in-progress cases without user intervention.

Answer: A,B,D

NEW QUESTION # 53

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. Store flight data within the Schedule Flight case. This data will then be propagated to the child cases upon their creation.
- 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. Place flight data within the Schedule Flight class and develop data classes specific to each child case type.
- 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: A

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.

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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 # 54

You are configuring a new version of a data transform that is partially complete. During testing, you want to be able to use previous versions of the rule.

Select the rule configuration that enables you to save and check in the record with validation error and allows previous versions of the rule to execute.

- A. set the status of the record to Template
- B. set the availability of the record to withdrawn
- **C. Set the availability of the record to Not Available**
- D. set the availability of the record to Blocked

Answer: C

NEW QUESTION # 55

A multinational financial institution is contemplating the deployment of a high-availability architecture for its online banking platform to guarantee seamless service for its clientele. The institution acknowledges the potential financial repercussions and reputational harm linked with application downtime. Which principle should the institution prioritize in the design of its high-availability system to mitigate the risk of a single point of failure?

- A. Avoid common cause failures by establishing a single administrative access group for all Pega implementations.
- B. Apply regular data backups by scheduling the job scheduler that runs every five minutes on each node.
- C. Ensure the detectability of failures by consistently using application health monitoring tools.
- **D. Implement reliable failover to ensure service continuity by enabling the system to transition from a failed node to a backup node without data loss.**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

High-availability (HA) architecture in Pega, as described in Pega Academy's Lead System Architect Mission and the Pega Certified Lead System Architect Study Guide, is designed to ensure continuous service by mitigating single points of failure. Failover mechanisms are critical for maintaining service continuity in mission-critical applications like online banking.

* Option A (Incorrect): Regular data backups via a Job Scheduler every five minutes are important for data recovery but do not address runtime single points of failure. Backups are a recovery mechanism, not an HA principle, per the High-Availability module.

* Option B (Incorrect): A single administrative access group increases the risk of common cause failures (e.g., misconfiguration affecting all nodes) rather than avoiding them. HA requires isolated configurations, as noted in the Security Design module.

* Option C (Correct): Implementing reliable failover ensures that if a node fails, the system transitions to a backup node without data loss, maintaining service continuity. Pega's HA architecture supports failover through clustering and load balancing, as documented in the High-Availability Configuration section.

* Option D (Incorrect): While detectability of failures via health monitoring tools is important, it is a supporting mechanism, not the primary principle for mitigating single points of failure. Failover is the core HA strategy, per the Pega Platform Architecture module.

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Pega Academy Lead System Architect Mission (covers high-availability architecture).

Pega Community: High-Availability Configuration (details on failover mechanisms).

Pega Certified Lead System Architect Study Guide (v23): Section on Pega Platform Architecture (emphasizes failover for HA).

NEW QUESTION # 56

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