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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"> • 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"> • 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 4	<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 5	<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.

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Pegasystems Certified Pega Lead System Architecture (LSA) Exam 23 Sample Questions (Q17-Q22):

NEW QUESTION # 17

In a distributed application, case interactions are performed by:

- A. A single user throughout the application network.
- B. Randomly assigned users without coordination.
- C. A dedicated central server executing all case interactions.
- **D. Coordinated effort between multiple users handling separate tasks.**

Answer: D

NEW QUESTION # 18

Select the two true statements regarding background processing.

- **A. Background processing involves separate requestors.**
- B. Locking effects are negated with background processing.
- **C. The Connect-Wait method is used to test whether background processing for connectors is complete.**
- D. Parallel flows are an example of leveraging background processing.

Answer: A,C

NEW QUESTION # 19

The initial behavior of the case type is always the same. But the case type must ultimately change based on the type of data instance that it is associated with. The data instance's type is not known when the case is created.

How do you implement this scenario?

- A. Circumstance every rule in the case life-cycle beyond the point that the data instance's type is determined.
- B. For each data instance type, create a subflow. Use a Decision shape to select the appropriate subflow shape.
- C. For each data instance type create a subcase. Use a Decision shape to select the appropriate create case flow shape.
- **D. Use pattern inheritance with the case type class for each data instance type. Define type-specific behavior in each specialized class.**

Answer: D

NEW QUESTION # 20

Consider a scenario in which an insurance company publishes policies and regulations based on many different types of vehicles and has its workflow defined accordingly. The company plans to add more vehicle types in the future.

Which approach best suits this scenario?

- A. Application specialization
- B. Ruleset specialization
- C. Circumstancing
- **D. Class specialization**

Answer: D

NEW QUESTION # 21

What are two limitations of performing a rollback of a deployment with a restore point (Choose Two)

- A. Rule changes that are associated with a ruleset version.
- **B. Any Java .jar file imports.**
- C. Application rule changes.
- **D. Any SQL schema changes.**

Answer: B,D

NEW QUESTION # 22

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