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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 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"> 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 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.

Pegasystems Certified Pega Lead System Architecture (LSA) Exam 23 Sample Questions (Q43-Q48):

NEW QUESTION # 43

The test coverage report in Pega Platform helps to determine the number of rules covered during a test cycle.

It is viewable at the application and user level. Which of the following statements describes the difference between these two levels?

- A. The application level includes rules created at the enterprise application layer, while the user level involves rules created at the implementation layer.
- B. The application level includes the details of testing performed by all users in that session, while the user level pertains only to the user who initiated the testing session.
- C. The application level focuses on rules created at the application ruleset level, while the user level focuses on rules created in branch rulesets.
- D. The application level encompasses details of testing conducted with APIs, while the user level is specific to testing that the user performs.

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Pega's test coverage reports, as described in Pega Academy's Testing Mission and the Pega Certified Lead System Architect Study

Guide, provide insights into rule execution during testing, available at both application and user levels. The distinction lies in the scope of the testing session.

* Option A (Incorrect): The test coverage report does not differentiate based on ruleset types (application vs. branch rulesets). It tracks rule execution regardless of where rules reside, per the Test Coverage module.

* Option B (Correct): The application-level report aggregates test coverage for all users in a session, providing a comprehensive view of rule execution across the application. The user-level report is specific to the individual user who initiated the testing session, focusing on their actions. This is explicitly stated in the Test Coverage Reports section of Pega Community.

* Option C (Incorrect): Test coverage reports do not distinguish between API-based and user-based testing. They track rule execution regardless of the testing method, as clarified in the Testing Framework module.

* Option D (Incorrect): The report does not differentiate based on enterprise vs. implementation layers.

Coverage is based on rule execution within the application context, not class hierarchy, per the Test Coverage guidelines.

:

Pega Academy: Testing Mission (covers test coverage reports).

Pega Community: Test Coverage Reports (details on application vs. user levels).

Pega Certified Lead System Architect Study Guide (v23): Section on Deployment and Testing (emphasizes testing metrics).

NEW QUESTION # 44

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

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

Answer: B

NEW QUESTION # 45

A many-to-many relationship is defined between a Pega Platform version 8.8 case type and a data type within an application that is not specialized by division.

Which two of the following statements is true?

- **A. A class is created under [ORG]-[APP]-Link**
- B. A class is created with an [ORG]-[APP]-Data that extends Link-.
- C. A class is created under [ORG]-[APP]-Data that extends Link- .
- **D. A data reference property is created on the Data Model tab of the case type.**

Answer: A,D

NEW QUESTION # 46

In what two ways do Declare OnChange and Declare Trigger instances differ? (Choose Two)

- A. Declare OnChange rules run in memory; Declare Trigger rules run directly on the database server
- B. Only Declare Trigger rules can execute activities
- **C. Declare OnChange rules can start a policy override; Declare Trigger rules cannot**
- **D. Declare Trigger activities can be run in a child (background) requestor; Declare OnChange rules cannot**
- E. Declare OnChange rules cannot execute a commit; Declare Trigger rules can

Answer: C,D

NEW QUESTION # 47

What is the purpose of Pega Mobile in the context of application development?

- A. To create mobile-specific applications that do not rely on the Pega Platform.
- **B. To enable users to access Pega applications from mobile devices.**
- C. Pega Mobile is not a valid product in the Pega ecosystem.
- D. To enhance application performance by offloading certain tasks to mobile devices.

