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### Pegasystems PEGACPLSA23V1 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• 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.</li></ul>

Topic 2	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>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.</li> </ul>

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## Pass Guaranteed Pegasystems - High Pass-Rate PEGACPLSA23V1 - Certified Pega Lead System Architecture (LSA) Exam 23 Valid Dumps Book

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### Pegasystems Certified Pega Lead System Architecture (LSA) Exam 23 Sample Questions (Q58-Q63):

#### NEW QUESTION # 58

Which one of the following options best describes the benefit of unit test rules?

- A. Unit testing validates that the dependent rules are available to the application.
- B. Unit testing validates information that must be provided before the rule can be saved.
- C. Unit testing can identify issues before the rule is ready to share or integrate.**
- D. Unit testing identifies issues that might impact application performance in a production system.

**Answer: C**

#### NEW QUESTION # 59

Which two of the following options are the responsibilities of the Deployment Manager in the release pipeline? (Choose Two)

- A. Managing the deployment of the application.**
- B. Developing the application.
- C. Ensuring that testing is completed.**
- D. Documenting the application development process.

**Answer: A,C**

#### NEW QUESTION # 60

Which of the following statements are most accurate about ad-hoc work? (Choose Two)

- A. In order to convert an ad-hoc work item into a case type, it must NOT be an instance of a class group
- **B. Process commander allows an ad-hoc work to be the child of another ad-hoc work**
- C. An ad-hoc work item can only be converted into a case type as a subcase of an existing case type
- D. Both operations involving the creation of ad-hoc work and the conversion of ad-hoc work into a case type require a specific privilege
- **E. By default, an ad-hoc work item class is the class group of the current work**

**Answer: B,E**

#### **NEW QUESTION # 61**

You are a Lead System Architect working on a booking application for a travel agency. You want to send email notifications to different participants (such as customers or sales coordinators) with custom messages based on their roles. You also want to ensure that the email-sending process does not affect the performance or responsiveness of the application. Which design option would you choose to implement this requirement?

- A. Standard agent
- B. Job scheduler
- **C. Standard queue processor**
- D. Advanced agent

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Pega's asynchronous processing capabilities, as outlined in Pega Academy's Lead System Architect Mission and the Pega Certified Lead System Architect Study Guide, provide mechanisms like queue processors, agents, and job schedulers for handling background tasks. For sending email notifications without impacting application performance, queue processors are the preferred choice due to their scalability and efficiency.

\* Option A (Incorrect): Standard agents are legacy components that process tasks in batches, which can introduce delays and are less scalable than queue processors. They are not recommended for real-time tasks like notifications, per the Asynchronous Processing module.

\* Option B (Correct): A standard queue processor is ideal for sending email notifications asynchronously. It processes tasks in a scalable, event-driven manner, ensuring that the email-sending process does not block the main application, thus maintaining responsiveness. This aligns with Pega's best practices for background processing, as documented in the Queue Processor Configuration section of Pega Community.

\* Option C (Incorrect): Advanced agents, like standard agents, are legacy and less efficient for high-volume, real-time tasks. Pega discourages their use in modern applications, favoring queue processors, per the Agent Processing guidelines.

\* Option D (Incorrect): Job schedulers are designed for recurring, time-based tasks (e.g., daily reports), not for event-driven tasks like sending notifications based on user actions. They are unsuitable for this requirement, as noted in the Job Scheduler Configuration module.

:

Pega Academy Lead System Architect Mission (covers queue processors and asynchronous tasks).

Pega Community Queue Processor Configuration (details on event-driven processing).

Pega Certified Lead System Architect Study Guide (v23): Section on Work Delegation and Asynchronous Processing (emphasizes queue processors for notifications).

#### **NEW QUESTION # 62**

When should you consider incorporating other Pega products besides Pega Platform in your application design?

- A. When your organization is using legacy systems that cannot be integrated with Pega Platform
- B. Pega Platform is sufficient for all application requirements; no other products are needed.
- C. Only when deploying applications to the cloud.
- **D. When your application requires advanced AI capabilities beyond Pega's built-in features.**

**Answer: D**

#### **NEW QUESTION # 63**

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