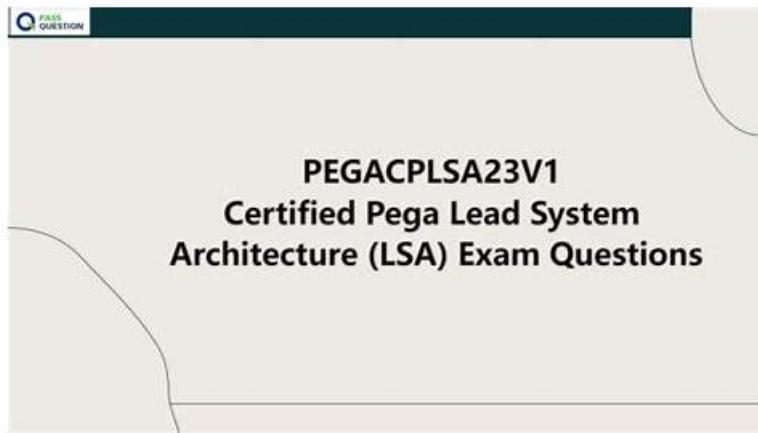


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Pegasystems PEGACPLSA23V1 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<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 3	<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 4	<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 5	<ul style="list-style-type: none">Deployment and Testing Design: Follow best practices for production deployment. Plan and build CICD pipelines. Design testing strategies and use automation to maintain quality. Track and assess release performance effectively.

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Pegasystems Certified Pega Lead System Architecture (LSA) Exam 23 Sample Questions (Q26-Q31):

NEW QUESTION # 26

As a Lead System Architect, one of your principal duties involves advocating for the reuse of assets. You have the authority to harness the features of the Library in App Studio. Which two of the following statements best encapsulate the advantages of the Library? (Choose Two)

- A. Update the existing components to make it more specific to the current application.
- B. Manage or add components to your application to enable new features.
- C. Use the library to optimize your application creation by reusing assets from all the existing applications developed in your Pega ecosystem
- D. Perform create, read, update, and delete operations on the library components.

Answer: B,C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Pega's Library in App Studio, as described in Pega Academy's Application Design Mission and the Pega Certified Lead System Architect Study Guide, is a repository for reusable assets (e.g., rules, UI components) to streamline development and promote consistency across applications.

* Option A (Incorrect): Updating existing components to be application-specific reduces reusability, as it tailors assets to one use case. The Library focuses on generic, reusable components, per the Asset Reuse module.

* Option B (Incorrect): While CRUD operations are technically possible, this is not a primary advantage of the Library. The focus is on managing and reusing assets, not basic data operations, as noted in the Library Management guidelines.

* Option C (Correct): Managing or adding components to the application via the Library enables new features efficiently, leveraging pre-built assets. This is a core Library benefit, as documented in the App Studio Library section of Pega Community.

* Option D (Correct): The Library optimizes application creation by reusing assets across the Pega ecosystem, reducing development time and ensuring consistency. This aligns with Pega's reuse strategy, per the Asset Management module.

:

Pega Academy: Application Design Mission (covers Library and asset reuse).

Pega Community: App Studio Library (details on component management).

Pega Certified Lead System Architect Study Guide (v23): Section on Application Design (emphasizes asset reuse).

NEW QUESTION # 27

In which two scenarios the access group context can be changed for queue processors?

- A. Run immediately
- B. Run in background
- C. Queue Schedule
- D. Queue-For-Processing

Answer: B,D

NEW QUESTION # 28

Which of the following is true about using Stream Services in background processing?

- A. Stream Services are suitable only for real-time processing and not for background tasks.
- B. Stream Services are primarily used for processing file inputs.
- **C. Stream Services are designed for high-volume, low-latency data processing.**
- D. Stream Services cannot be used for data flows and can only be used with agents.

Answer: C

NEW QUESTION # 29

A pega application has cases that represent customer accounts each with many members. When a member of a customer account registers with the application through an offline component, a related registration transaction is recorded.

An advanced agent updates the customer account cases with new members. The application is running in a multimode system and advanced agents are enabled on all nodes.

Which two elements are valid design choices? (choose two)

- **A. Create a Registration subcase configured to run in offline mode.**
- B. Override DetermineLockString to use .AccountID instead of .pyID as the lock string.
- C. Use the optimistic locking option on the case types.
- **D. Leverage the default object lock contention requeueing capability.**

Answer: A,D

NEW QUESTION # 30

You need to automate a claim adjudication process in which files containing claims are parsed, verified, and adjudicated. Claims which pass those initial steps are automatically created for further processing. A single file containing up to 1,000 claims is received daily before 5:00 PM.

Claim verification is simple and takes a few milliseconds, but claim adjudication might take up to five minutes.

Which two design options best fit this solution?

- **A. Create a queue processor to perform the calculation. Use a Run in background to call the queue processor. Pause the case processing and wait for the queue processor to complete processing.**
- B. Create a job scheduler to fetch all the claims with status as Pending- Adjudication and process for calculation.
- C. Create a standard agent to perform the case processing and calculation.
- **D. In an activity, invoke the Queue-For-Processing method against each claim.**
- E. Create an advanced agent to identify all the cases for adjudication with status as Pending- Adjudication.

Answer: A,D

NEW QUESTION # 31

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