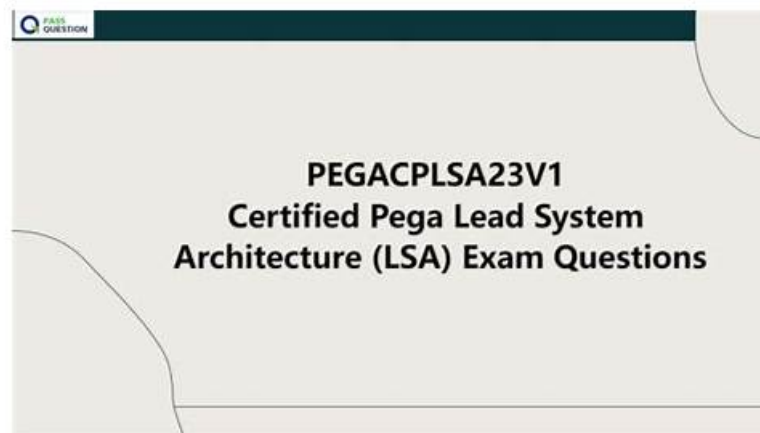


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PEGACPLSA23V1 Guide



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Pegasystems PEGACPLSA23V1 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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.
Topic 2	<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 3	<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 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">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.

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

NEW QUESTION # 43

How do you implement polymorphism when defining a data relationship field type during data modelling?

- A. Map a field type to a class at design-time and allow its actual type to be determined by Pattern inheritance at run-time
- B. Map a field type to a concrete class at design-time and allow its actual type to be determined at run- time.
- **C. Map a field type to a class at design-time and allow its actual type to be determined by Direct inheritance at runtime.**
- D. Map a field type to a class at design-time and allow its actual type to be determined by Direct inheritance at runtime.

Answer: C

NEW QUESTION # 44

Which of the following statements is true about the reports database in Pega Platform™?

- **A. A table in a reports database must have the same structure (such as columns) as its counterpart table in the PegaRULES database.**
- B. A table in a reports database need not have the same structure (such as columns) as its counterpart table in the PegaRULES database.
- C. Reports database schema and Pega database schema must be on the same database server.
- D. Pega Platform automatically replicates data on to Reports database schema.

Answer: A

NEW QUESTION # 45

Event-driven architectures have three key components: event producers, brokers, and consumers.

- A. True
- **B. False**

Answer: B

NEW QUESTION # 46

What are the three supported Rule Security Mode settings on an access group that help enforce a deny first policy? (Choose Three)

- A. Reject
- **B. Deny**
- **C. Allow**
- D. Approve
- E. Accept
- **F. Warn**

Answer: B,C,F

NEW QUESTION # 47

You are working on an insurance claims application that receives claims through email. The company receives 500 emails per hour.

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