Valid PEGACPLSA23V1 Test Blueprint & Detail PEGACPLSA23V1 Explanation

Even though we have already passed many large and small examinations, we are still unconsciously nervous when we face examination papers. PEGACPLSA23V1 practice quiz provide you with the most realistic test environment, so that you can adapt in advance so that you can easily deal with formal exams. What we say is true, apart from the examination environment, also includes PEGACPLSA23V1 Exam Questions which will come up exactly in the real exam. And our PEGACPLSA23V1 study materials always contain the latest exam Q&A.

Pegasystems PEGACPLSA23V1 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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	• 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 4	• 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 5	• 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.

Detail PEGACPLSA23V1 Explanation & PEGACPLSA23V1 Technical Training

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Pegasystems Certified Pega Lead System Architecture (LSA) Exam 23 Sample Questions (Q15-Q20):

NEW QUESTION # 15
What is the purpose of conducting a security risk assessment for an application?

- A. To monitor the application's logs for any suspicious activities.
- B. To evaluate the user experience and interface design of the application.
- C. To identify potential security vulnerabilities and weaknesses in the application.
- D. To test the performance of the application under heavy traffic conditions.

Answer: C

NEW QUESTION # 16
Which three of the following approaches are valid methods of extending rules in Pega Platform™?
(Choose Three)

- A. Class
- B. Circumstance
- C. Dynamic class referencing (DCR)
- D. Organization hierarchy
- E. Ruleset

Answer: A,B,E

NEW QUESTION # 17
Multiple case types within the Booking application's case hierarchy can produce FSG-Data-Pricing records, BookEvent and VehicleParking, for example. To generate a customer's invoice, the Booking team needs to collect every Pricing record related to a given BookEvent case.
Which of the following approaches should be used as part of solution?

- A. Define an FSG-Booking-Data-CaseHierarchy class. Within each row of that class, both the pyID of the BookEvent case and the pyID of a BookEvent child case are persisted. That generated table is joined to FSG-Data-Pricing's Reference property.
- B. Define an FSG-Booking-Work subreport that uses Do Not JOIN rows. The main FSG-Booking-Work- BookEvent Report Definition declares a ParentKey parameter which is passed to the subreport. The subreport filters on pxCoveredInsKey = param.ParentKey. Main report filters on pzInsKey = SUBRPT.pxCoveredInsKey which generates an IN clause. The main report OR's that filter with pzInsKey = param.ParentKey
- C. Define an SQL Function named isInCaseHierachy() that takes two parameters, one being the passed- in pyID of the parent case, the other being the Reference property within the FSG-Data-Pricing record Pricing record.
- D. Define an FSG-Booking-Work-BookEvent Report Definition that defines a JOIN to FSG-Booking- Work-BookEvent aliased as "CHILD". The JOIN compares pyOrigOrg values. The Query tab's filter condition compares CHILD.pzInsKey to the pxCoveredInsKeys ValueList which generates an ((A = B) or (A = C) or...) clause.

Answer: B

NEW QUESTION # 18
You are a Pega developer working on a large-scale application. You need to manage different settings that control the behavior of your application. These settings need to be easily configurable by production users, should be able to vary between different environments, and should be packaged with the application when it is migrated. Which Pega feature is the most appropriate to use in this scenario?

- A. Rule System Settings
- B. Dynamic System Settings
- C. Application Settings
- D. Configuration Sets

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Pega's configuration management features, as outlined in Pega Academy'sLead System Architect Missionand thePega Certified Lead System Architect Study Guide, provide various options for managing application settings. Application Settings are specifically designed for environment-specific, user-configurable settings that are packaged with the application during migration.
* Option A (Incorrect): Configuration Sets are used for managing test configurations in Pega's testing framework, not for runtime application behavior settings, per theTesting Configurationmodule.
* Option B (Incorrect): Dynamic System Settings (DSS) are system-wide settings managed by administrators, not easily configurable by production users. They are not packaged with the application, as noted in theSystem Configurationguidelines.
* Option C (Incorrect): Rule System Settings is not a standard Pega feature. The term may confuse with DSS or other rule types, but it does not apply here, per theConfiguration Managementmodule.
* Option D (Correct): Application Settings are rule-based, user-configurable settings that can vary by environment (e.g., via ruleset versioning) and are packaged with the application during migration. They are ideal for production user access, as documented in theApplication Settingssection of Pega Community.
:
Pega Academy:Lead System Architect Mission(covers configuration options).
Pega Community:Application Settings(details on user-configurable settings).
Pega Certified Lead System Architect Study Guide (v23): Section onPega Platform Architecture(emphasizes Application Settings for configuration).

NEW QUESTION # 19
How can data pages be used effectively in a Pega application? (Select all that apply)

- A. Implementing data pages with read-only access for security reasons.
- B. Using data pages as a primary mechanism for writing data to the database.
- C. Storing frequently used data to improve performance and reduce database hits.
- D. Utilizing parameterized data pages to dynamically fetch specific data subsets.

Answer: C,D

NEW QUESTION # 20

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