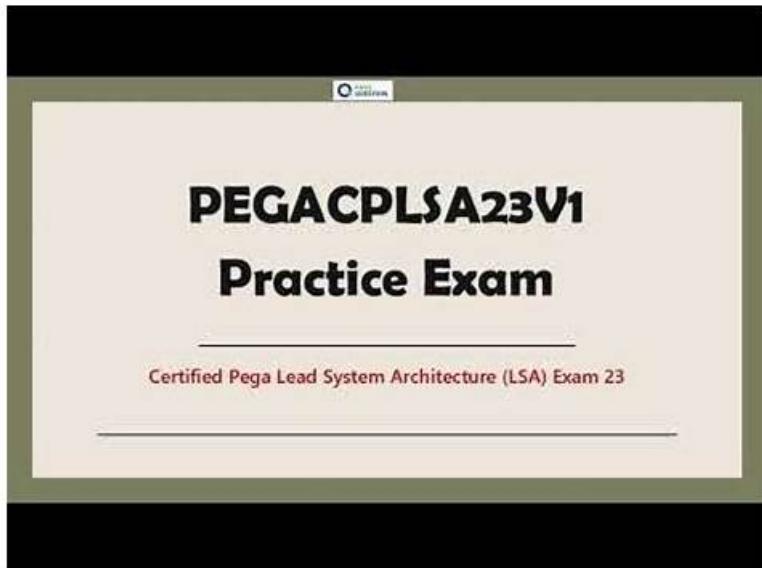


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Pegasystems Certified Pega Lead System Architecture (LSA) Exam 23 Sample Questions (Q16-Q21):

NEW QUESTION # 16

How do you begin your research to diagnose the cause of the reported performance issue?

- A. Review guardrail warnings in the development environment to determine if any rules with warnings moved to production.
- B. Look at the performance profile and DB Trace output from each node.
- C. Download the alert log file from each node and analyze the contents in the Pega Log Analyzer.

- D. Observe the cluster and node status on the Enterprise Health Console.

Answer: D

NEW QUESTION # 17

You are using pega express. You want to avoid creating unnecessary case-level properties and views. Which three actions do you take to accomplish this goal? (choose three)

- A. Add an embedded Page property to the case type.
- B. Drag-and-drop a Field Group when defining a case view.
- C. Define case type views using "*\page, property" syntax for the majority of the- fields.
- D. Pre-define properties, sections, and relevant records that are applied to Work-Cover'.
- E. Create a data type that corresponds to each case type.

Answer: B,D,E

NEW QUESTION # 18

Which two of the following statements about Enterprise Content Management (ECM) attachment type are most accurate? (Choose Two)

- A. A Connect CMIS rule must be configured to support the ECM attachment
- B. Content management integration can be enabled through the Application rule configuration
- C. Using ECM attachments disables standard PRPC attachment functionality
- D. To improve Performance, the data model structure of the content management system must be imported into PRPC
- E. PRPC leverages the table "pc_data_workattach" to store the link between work items and files in the CM repository

Answer: A,B

NEW QUESTION # 19

A Purchase Order application is built with PRPC. Cases include the following:

- VendorFulfillment
- InventoryFulfillment
- PurchaseRequest (each purchase request includes either a VendorFulfillment or InventoryFulfillment) What are the likely classes for these case types and what are the likely case relationships between them?

- A. MyCo-FW-PRApp-Work-PurchaseRequest (not a subcase)
MyCo-FW-PRApp-Work-VendorFulfillment (subcase of MyCo-FW-PRApp-Work)
MyCo-FW-PRApp-Work-InventoryFulfillment (subcase of MyCo-FW-PRApp-Work)
- B. MyCo-FW-PRApp-Work-PurchaseRequest (not a subcase)
MyCo-FW-PRApp-Work-VendorFulfillment (subcase of MyCo-FW-PRApp-Work- PurchaseRequest) MyCo-FW-PRApp-Work-InventoryFulfillment (subcase of MyCo-FW-PRApp-Work- PurchaseRequest)
- C. MyCo-FW-PRApp-Work-PurchaseRequest (subcase of MyCo-FW-PRApp-Work)
MyCo-FW-PRApp-Work-VendorFulfillment (subcase of MyCo-FW-PRApp-Work- PurchaseRequest) MyCo-FW-PRApp-Work-InventoryFulfillment (subcase of MyCo-FW-PRApp-Work- PurchaseRequest)
- D. MyCo-FW-PRApp-Work-PurchaseRequest (not a subcase)
MyCo-FW-PRApp-Work-PurchaseRequest-VendorFulfillment (subcase of MyCo-FW- PRApp-Work- PurchaseRequest)
MyCo-FW-PRApp-Work-PurchaseRequest-InventoryFulfillment (subcase of MyCo-FW- PRApp-Work- PurchaseRequest)

Answer: B

NEW QUESTION # 20

Dynamic class references (DCR) are one approach to creating a data model in a Pega implementation. Which one of the following best describes the DCR approach?

- A. Referencing classes that are predefined and unchangeable, ensuring consistency and reliability in the data model.

- B. Linking different classes together in a data model to establish relationships and associations between various entities.
- C. Dynamically adjusting the attributes of a class without modifying its structure, facilitating agile data management.
- D. **Associating objects with classes at runtime based on user input or certain conditions, allowing for flexibility in the structure of the data model.**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Dynamic Class Referencing (DCR) in Pega allows objects to be associated with different classes at runtime based on specific conditions or user inputs, providing flexibility in data modeling. As outlined in Pega Academy's Data Modeling Mission and the Pega Certified Lead System Architect Study Guide, DCR is particularly useful in scenarios requiring adaptive data structures, such as handling varying case types or data objects dynamically.

* Option A (Correct): DCR enables associating objects with classes at runtime based on user input or conditions, offering flexibility in the data model. For example, a case type might resolve to different classes (e.g., Insurance-Claim-Auto or Insurance-Claim-Home) depending on the claim type selected.

This aligns with Pega's documentation on DCR in the Data Modeling module, which emphasizes runtime adaptability.

* Option B (Incorrect): Linking classes to establish relationships is a function of class inheritance or data relationships (e.g., data references), not DCR. DCR focuses on runtime class assignment, not static relationships, as clarified in the Class Design module.

* Option C (Incorrect): Dynamically adjusting attributes without modifying class structure refers to property-level configurations or dynamic layouts, not DCR. DCR involves changing the class of an object, not its attributes, per Pega's Data Modeling Mission.

* Option D (Incorrect): DCR does not involve predefined, unchangeable classes. Instead, it allows dynamic class selection, contrasting with static class definitions. This is explicitly stated in the Dynamic Class Referencing section of Pega Community documentation.

:

Pega Academy: Data Modeling Mission (covers Dynamic Class Referencing).

Pega Community: Dynamic Class Referencing (details on runtime class assignment).

Pega Certified Lead System Architect Study Guide (v23): Section on Data Modeling (emphasizes flexible data models).

NEW QUESTION # 21

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