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## Pegasystems Certified Pega Lead System Architecture (LSA) Exam 23 Sample Questions (Q54-Q59):

### NEW QUESTION # 54

As an LSA developing a Pega application for an online grocery store, you are tasked with enabling customers to navigate through various categories such as "Dairy," "Confectionery," "Frozen Food," and "Soft Drinks." Each category contains at least 10 sub-categories, with the workflow varying depending on the selected sub-category. What is the best method of populating the categories and sub-categories and retrieving the related information from the grocery store's database?

- **A. Implement data pages for Categories and Sub-categories. Populate Sub-categories after a Category is selected, using a Sub-category data page that takes the Category as a parameter.**
- B. Implement a data page that takes the Sub-category as a parameter. Based on the Sub-category type, the necessary information is retrieved and shown in the subsequent layouts.
- C. Implement a data page that accepts either a Category or Sub-category as a parameter. Based on the parameter type, the required information is retrieved and displayed in the subsequent layouts.
- D. Implement a data page for Sub-categories. Load Categories by default upon startup. Populate Sub-categories after a Category is selected, using a Sub-category data page that takes the Category as a parameter.

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Pega's data modeling and performance optimization principles, as taught in Pega Academy's Data Modeling Mission and Lead System Architect Mission, recommend using separate data pages for hierarchical data to ensure modularity, scalability, and efficient data retrieval. For a category-subcategory navigation system, data pages should be structured to reflect the hierarchy and dependency between categories and sub-categories.

\* Option A (Incorrect): Using a single data page that accepts either a Category or Sub-category as a parameter is overly complex and violates Pega's principle of modular design. It requires conditional logic to handle different parameter types, which reduces maintainability and clarity, as noted in the Data Page Design module.

\* Option B (Incorrect): Loading Categories by default and using a single Sub-category data page is partially correct but incomplete. It does not explicitly define a separate data page for Categories, which could lead to inefficiencies in managing the category list independently. Pega recommends distinct data pages for each level of a hierarchy, per the Data Modeling guidelines.

\* Option C (Correct): Implementing separate data pages for Categories and Sub-categories, with the Sub-category data page taking the Category as a parameter, is the best approach. This modular design allows the Category data page to load the list of categories and the Sub-category data page to dynamically fetch sub-categories based on the selected category. This aligns with Pega's best practices for hierarchical data retrieval, as outlined in the Data Pages module.

\* Option D (Incorrect): Using a single data page that takes only the Sub-category as a parameter assumes sub-categories can be accessed independently, which ignores the dependency on categories.

This approach is inefficient and does not support the hierarchical navigation required, per Pega's Data Modeling Mission.

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Pega Academy: Data Modeling Mission (covers data page design for hierarchical data).

Pega Community: Data Pages - Parameterized Data Retrieval (details on using parameters in data pages).

Pega Certified Lead System Architect Study Guide (v23): Section on Data Modeling (emphasizes modular data page design).

### NEW QUESTION # 55

Pega Digital Experience (DX) API is designed to facilitate which one of the following options?

- **A. Interact with front-end framework tools.**
- B. Interact with Theme Cosmos applications.

- C. Interact with the Pega Cosmos design system.
- D. Interact with applications that are built on UI Kit.

**Answer: A**

#### NEW QUESTION # 56

Select the primary reason for developing a set of unit test cases and automated testing Suites in a continuous integration and continuous deployment (CI/CD) model.

- A. Automated testing reduces costs by reducing the need to hire and train testing resources.
- B. Automated testing allows for orchestration between automation server and the Execute Test REST service.
- C. Automated testing accelerates the deployment of rules from the development environment to target environments.
- **D. Automated testing programmatically ensures quality of rules to maintain the integrity of the pipeline.**

**Answer: D**

#### NEW QUESTION # 57

When assessing and monitoring quality, what metrics or measures can be considered? (Select all that apply)

- **A. Code Coverage**
- **B. Test Case Execution Time**
- **C. Deployment Frequency**
- D. User Engagement
- **E. Bug Count**

**Answer: A,B,C,E**

#### NEW QUESTION # 58

Consider a scenario in which an insurance company publishes policies and regulations based on many different types of vehicles and has its workflow defined accordingly. The company plans to add more vehicle types in the future.

Which approach best suits this scenario?

- A. Application specialization
- **B. Class specialization**
- C. Circumstancing
- D. Ruleset specialization

**Answer: B**

#### NEW QUESTION # 59

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