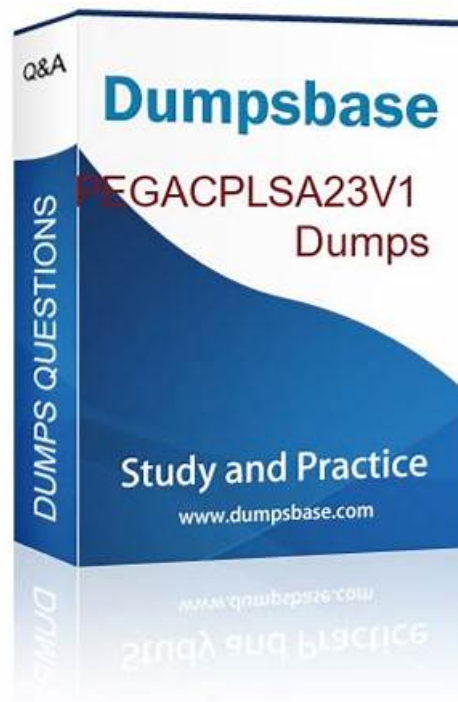


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## Pegasystems PEGACPLSA23V1 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>• Deployment and Testing Design: Follow best practices for production deployment. Plan and build CI</li> <li>• CD pipelines. Design testing strategies and use automation to maintain quality. Track and assess release performance effectively.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• Application Design: Learn how Microjourneys guide app design. Understand case structure, Pega Express methods, and best practices. Create case hierarchies, and use rulesets, classes, and specialisation wisely. Apply layered design for scalable solutions.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>• 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.</li> </ul>

## Pegasystems Certified Pega Lead System Architecture (LSA) Exam 23 Sample Questions (Q33-Q38):

### NEW QUESTION # 33

Which three best practices can protect against cross-site scripting (XSS) attacks? (Choose Three)

- A. Filter HTML and XML outputs.
- B. Filter all inputs.
- C. PrivateAPI methods for XSS filtering.
- D. Write custom JavaScript.
- E. PublicAPI methods for XSS filtering.

Answer: A,B,E

### NEW QUESTION # 34

How can polymorphism be applied in data modeling in Pega applications? (Select all that apply)

- A. Using data types to enforce strict data typing and prevent type conversion errors.
- B. Polymorphism is not applicable in data modeling; it is only used in rule resolution.
- C. Creating multiple instances of the same data class with different data values.
- D. Defining data classes that inherit properties and behavior from multiple parent classes.

Answer: C,D

### NEW QUESTION # 35

What are some best practices for extending an existing data model in Pega applications? (Select all that apply)

- A. Collaborating with business stakeholders to define the scope and requirements of the extension.
- B. Using the "Apply Data Model Changes" wizard to propagate changes to related applications.

- C. Avoiding direct changes to the core data classes to maintain upgradability.
- D. Creating separate copies of data classes for each extension to prevent conflicts.

**Answer: A,B,C**

#### NEW QUESTION # 36

The Lead System Architect (LSA) team works on a Pega Platform implementation for a global car manufacturing company. The same models are available in all regions. However, the specifications change between countries. For example, emissions standards are different. Customers can contact a global customer service representative (CSR) for details about the vehicle specifications in their region.

The CSRs capture details from the customers about the model they are interested in and the country in which they live.

To compare the differences in the vehicle specifications for their country, the customers can input different model numbers.

However, their country remains constant. The company updates the vehicle details only once a year. The LSA team is tasked with creating a best-performing screen to display the specifications of the selected vehicle models.

Which of the following design approaches is best to implement the requirements?

- A. Design a data page with country as a parameter and use model as a key in keyed page access. Every change in the model input reloads the page from the clipboard. If the country input is new, then retrieve the data from the database.
- B. Design a data page to load asynchronously with all models and country as parameters. Every change in the model or country input reloads the page from the clipboard and avoids the trip to the database.
- C. Design a data page with models and country as parameters. Every change in the input combination will create a page on the clipboard. If the same set of inputs repeats, then the system reloads the page from the clipboard and avoids a trip to the database.
- D. Design a data page to load once each interaction, with model and country as parameters. Every change in the model or country input reloads the page from the clipboard and avoids the trip to the database.

**Answer: A**

#### NEW QUESTION # 37

When developing a new Pega Platform application, start with \_\_\_\_\_ and \_\_\_\_\_. (Choose Two)

- A. Integration to systems of record and work your way back into the Pega Platform application.
- B. The Pega Platform application is in the middle, and you work your way out to channels and systems of record.
- C. One application at a time and base your design on what you know today
- D. Channel design and work your way into the Pega Platform application.

**Answer: B,C**

#### NEW QUESTION # 38

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