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Appian ACD201 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Data Management: This section of the exam measures the skills of Solution Architects and covers designing and documenting data models, recommending record types for optimization and security, working with relational data, and implementing complex models with supporting objects.
Topic 2	<ul style="list-style-type: none">• Performance and Scalability: This section of the exam measures the skills of Appian Developers and covers designing performant components, building memory-efficient models, conducting database load and automated testing, analyzing server memory and logs for risks, and resolving performance concerns for end users.

Topic 3	<ul style="list-style-type: none"> • Application Design and Development: This section of the exam measures the skills of Appian Developers and covers translating business requirements into user stories, building end-to-end applications, managing object security, applying design best practices, and ensuring user-centric experiences through proper UX design.
Topic 4	<ul style="list-style-type: none"> • Advanced Appian Concepts: This section of the exam measures the skills of Solution Architects and covers creating and configuring authentication methods, setting up integration objects, designing APIs, evaluating smart services and plug-ins, and applying SSO mechanisms with SAML and LDAP.

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Appian Senior Developer Sample Questions (Q66-Q71):

NEW QUESTION # 66

You need to implement a requirement where a third-party system starts a process in Appian. The third-party system can invoke a service only through Web Services Description Language (WSDL).
What should you do to start the process in Appian?

- A. Create a custom plug-in.
- B. Expose process model as a web service.
- C. Create a default WSDL URL using process model UUID.

Answer: B

Explanation:

To allow a third-party system to start a process in Appian using WSDL, you should expose the process model as a web service. This generates a WSDL endpoint that the external system can invoke.

NEW QUESTION # 67

What are three ways to optimize the memory usage of a process model? (Choose three.)

- A. Divide large nodes into multiple smaller nodes.
- B. Pass data directly to activity nodes and smart services.
- C. Minimize the use of subprocesses in the model.
- D. Configure process variables as parameters.
- E. Avoid storing large blocks of text in process variables.
- F. Decrease the number of process variables.

Answer: B,D,E

Explanation:

Passing data directly to activity nodes and smart services reduces unnecessary use of process variables, optimizing memory. Configuring process variables as parameters limits their lifespan and persistence, saving memory. Avoiding large blocks of text in process variables minimizes memory consumption within the process model.

NEW QUESTION # 68

You have designed a three-step 'Wizard' form interaction using user input tasks in the process model. The second step of the Wizard must utilize another process model which contains a user input task inside.

Which two methods should be implemented for a seamless Wizard-like interaction for the user? (Choose two.)

- A. Use a subprocess to call the second process model.
- B. Enable activity-chaining between all nodes on the main process model.
- C. Use the Start Process smart service to call the second process model.
- D. Enable activity chaining between all nodes in the second process model, and activity chain between all user input tasks.

Answer: A,B

Explanation:

Enabling activity-chaining between all nodes on the main process model ensures the wizard steps flow seamlessly for the user.

Using a subprocess to call the second process model allows the main process to incorporate its user input task as part of the wizard flow with activity-chaining support.

NEW QUESTION # 69

You're designing a report to show the total number of cases per month grouped by region. A synced record exists for the data source.

Which design pattern is most appropriate in this case?

- A. Configure a!columnChartField() using a!columnChartConfig() with the case creation date as the primaryGrouping and the region as the secondaryGrouping.
- B. Configure a!pieChartField() using a!pieChartConfig() with the case creation date as the primaryGrouping and the region as the secondaryGrouping.
- C. Use a!queryRecordType() with a!aggregationFields() to group the case creation date by region into a local variable. Pass the local variable value into the data input of a!columnChartField()

Answer: C

Explanation:

Using a!queryRecordType() with a!aggregationFields() to group by case creation date and region, storing the result in a local variable and passing it to the data input of a!columnChartField() ensures efficient aggregation and flexible chart display for your report.

NEW QUESTION # 70

You need to create a process workflow for employee background investigations. This workflow takes an average of six months from start to completion. There are multiple phases to the background investigation which must be completed by people in different departments. Each department is responsible for inputting a large amount of data as part of the workflow.

There is an emphasis on process memory management since thousands of these investigations will happen concurrently.

What are two best practices that you should employ when designing this process workflow? (Choose two.)

- A. Utilize a record-backed design throughout the workflow where data entered by users is saved to and queried from the database.
- B. Ensure that the data management policy is set to archive the process instances after a minimum of six months, so that data is available throughout the workflow.
- C. Combine all stages of the workflow into a single process model, so that data can be efficiently shared between nodes using process variables.
- D. Divide the workflow into multiple process models so that each process can be short-lived and consume less memory.

Answer: A,D

Explanation:

Using a record-backed design ensures data is persisted in the database, not held in memory, optimizing process memory management.

Dividing the workflow into multiple process models allows each to be short-lived, further reducing memory usage and improving scalability.

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