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Appian ACD201 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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.
Topic 3	<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 4	<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.

Appian Senior Developer Sample Questions (Q94-Q99):

NEW QUESTION # 94

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

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

Answer: A,B,F

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 # 95

You're creating a process to update specific fields in a list of records and you save the updated records to the database.

You're given the following performance considerations:

Execution time

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Process instance memory usage

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Process execution engine load balancing

Based on these performance metrics, rank the options from best to worst.

Note: To answer, move all steps from the Options list to the Answer List area and arrange them in the correct ranking order (best at the top, and worst at the bottom).

<p>0</p> <p>Configure a subprocess node which calls a process model to update an individual record. Configure the MNI settings to run one instance for each record in the list and to start at the same time.</p>	<p>0</p> <p>appian</p>
<p>0</p> <p>Configure a start process node which calls a process model to update an individual record. Configure the MNI settings to run one instance for each record in the list and to start at the same time.</p>	<p>0</p>
<p>0</p> <p>Within a script task, utilize an <code>forEach()</code> loop to update each record in the list.</p>	<p>0</p>
<p>0</p> <p>Configure a synchronous subprocess node which calls a process model to update an individual record. Loop over the subprocess node for each record in the list.</p>	<p>0</p>

Answer:

Explanation:

Configure a subprocess node which calls a process model to update an individual record. Configure the MNI settings to run one instance for each record in the list and to start at the same time.	Within a script task, utilize an <code>ai:forEach()</code> loop to update each record in the list.
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Explanation:

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Configure a synchronous subprocess node which calls a process model to update an individual record. Loop over the subprocess node for each record in the list.	Configure a synchronous subprocess node which calls a process model to update an individual record. Loop over the subprocess node for each record in the list.

NEW QUESTION # 96

You need to assign a user input task to three different groups of users: Group A, Group B, and Group C.

Each task form shares some common components with the following key differences:

Group B will receive a task that includes an additional section.

Group C will only view and enter data for one section.

What should you do?

- A. Within the process model, utilize an XOR gateway to conditionally select between the three different user input tasks.
- B. Configure the version setting on the user input task node to conditionally display the correct form.
- C. Utilize conditional logic on the form along with the `showWhen` parameter for interface components.

Answer: C

Explanation:

Using conditional logic with the `showWhen` parameter on the form allows you to display or hide specific sections for each group within a single user input task, making the solution flexible and maintainable.

NEW QUESTION # 97

You need to configure the security for the synced record type Case.

Your requirements are:

Only users in the "Archive Management" group can access cases in the "Archived" status.

Cases in the status "Deleted" are accessible to no one.

Users in the "All Users" group can already access the record.

What should you do?

- **A. Create a new record-level security rule to allow access if the user is in the "Archive Management" group while the case status is "Archived." Configure a source filter to exclude all cases that are in the "Deleted" status.**
- B. Create a new user filter to allow access if the user is in the "Archive Management" group while the case status is "Archived." Configure a source filter to exclude all cases that are in the "Deleted" status.
- C. Create a new user filter to allow access if the user is in the "Archive Management" group while the case status is "Archived." Configure the record-level security to exclude all cases that are in the "Deleted" status

Answer: A

Explanation:

Creating a record-level security rule for "Archived" cases restricts access based on user group, and a source filter ensures "Deleted" cases are excluded from being accessed by any user. This approach meets both security requirements efficiently.

NEW QUESTION # 98

You're designing a process used to notify multiple users of marketing campaigns. These campaigns occur infrequently, but are sent out to the hundreds of customers that are stored in your app.

How should you best design your process model to send the emails whilst using a common email process model (CMN_SendEmail), to be most performant?

The outputs of this node are not required for the main process.

- A. Set "CMN-SendEmail" as a synchronous "Subprocess" node and select "Automatically run multiple instances of this node" for all the users that are on the mailing list.
- **B. Set "CMN_SendEmail" as a "Start Process" process node and select "Automatically run multiple instances of this node" for all the users that are on the mailing list.**
- C. Set "CMN_SendEmail" as an asynchronous "Subprocess" node and select "Automatically run multiple instances of this node" for all the users that are on the mailing list.

Answer: B

Explanation:

Using "Start Process" as the node type and enabling "Automatically run multiple instances of this node" for all users on the mailing list launches each email as a separate, lightweight process, maximizing performance and scalability, especially since the main process does not require the outputs.

NEW QUESTION # 99

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