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ACD201

Option C : Create a custom plug-in that can write an audit trail to a log file.

Correct Answer: B

QUESTION: 6

You are code-checking your colleague's process model before marking it as Ready for Deployment. Which three best practices should be applied? (Choose three.)

Option A : All nodes should have exception flows

Option B : All XOR/OR gateways should have a single incoming ow.

Option C : All outgoing flows from a gateway should be labeled

Option D : Node inputs should not make the same query call more than once.

Option E : Activity chaining should be added to the majority of flows.

Correct Answer: B,C,D

QUESTION: 7

During a sprint retrospective meeting, you need to get the team thinking about the outcomes of the last sprint. Which two basic questions should you ask? (Choose two.)

Option A : What didn't go well and can be improved?

Option B : What are the blockers?

Option C : Who did well in this sprint?

Option D : What went well?

Correct Answer: A,D

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Appian ACD201 考試大綱：

主題	簡介

主題 1	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.
主題 2	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.
主題 3	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.
主題 4	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.

>> ACD201題庫更新 <<

Appian ACD201考試證照 & ACD201考試內容

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最新的 Senior Developer ACD201 免費考試真題 (Q72-Q77):

問題 #72

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. Enable activity-chaining between all nodes on the main process model.
- B. Use a subprocess to call the second 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.

答案：A,B

解題說明：

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.

問題 #73

Users are experiencing slow load times when retrieving customer records with many transactions.

After using performance monitoring tools, you discover that the following interface definition is responsible for the majority of page load time:

```

1  a!localVariables(
2    local!pagingInfo: a!pagingInfo(
3      startIndex: 1,
4      batchSize: 25
5    ),
6    local!tableData: rule!APP_GetTransactionWithFilters(
7      pagingInfo: local!pagingInfo,
8      customerId: ri!customerId
9    ),
10   a!gridField(
11     data: local!tableData.data,
12     pagingSaveInfo: local!pagingInfo,
13     columns: {
14       a!gridColumn(
15         /* Show the transaction Id */
16         value: fv!row.transactionId
17       ),
18       a!gridColumn(
19         /* Display the transaction date */
20         value: fv!row.transactionDate
21       ),
22       a!gridColumn(
23         /* Get the transaction type from the database */
24         value: rule!APP_GetTransactionTypeWithFilters(
25           transactionId: fv!row.transactionTypeId,
26           pagingInfo: a!pagingInfo(
27             startIndex: 1,
28             batchSize: 1
29           )
30         ).data.transactionTypeName
31       )
32     }
33   )
34 )

```

Additionally, both queries (rule!APP_GetTransactionsWithFilters and rule!APP_GetTransactionTypeWithFilters) take approximately 25 milliseconds each to execute when you test them using the expression editor.

Which action would result in the greatest reduction in the load time for this interface component?

- A. Avoid fetching the total count when getting transactions.
- **B. Prefetch transaction types and use the displayvalue() function to display the Transaction Type for each transaction.**
- C. Use a synced record for Transactions to improve the query response time for the query performed on line 6.

答案: B

解題說明:

Prefetching all transaction types once (instead of running a separate query for each row in the grid) and then using the displayvalue() function to display the corresponding transaction type name for each transaction will significantly reduce the number of queries executed. This eliminates the N+1 query problem and will greatly improve the interface load time.

問題 #74

You notice that a process consumes a significant amount of memory. The process involves ingesting long strings from a web service and saving them to the database using a looping approach. The string output is saved to a process variable with data type Text. Which two options will reduce the memory usage? (Choose two.)

- **A. Ensure that all process variables have the option "Hidden" deselected.**
- B. Evaluate each step in a separate script task and save the output to a process variable.
- C. Configure the process to delete previously completed or cancelled instances.
- **D. Save the string output directly to the data structure to be written to the database.**

答案: A,D

解題說明:

Saving the string output directly to the data structure for database writing avoids holding large text in process variables, reducing memory usage.

Deleting completed or cancelled process instances helps free up memory consumed by historical process data.

問題 #75

You're making a POST request to the Appian web API. You need to include complex data structures, such as lists or objects, in the request body.

How should you design the API to accept those requests?

- A. Use query parameters to represent the complex data structures.
- B. Use XML format to represent the complex data structures in the request body.
- C. Convert the complex data structures to JSON and include them in the request body as a string.

答案: C

解題說明:

To include complex data structures like lists or objects in a POST request to an Appian Web API, you should convert the data to JSON and include it in the request body as a string. Appian supports application/json content type for parsing complex data structures in APIs.

問題 #76

You're building an order management system.

You need to create a field that displays the total number of days it took to deliver each order, and show and sort by this data in a read-only grid. The data must be available in real-time.

Which function is the most appropriate for calculating this value?

- A. a!customFieldDateDiff()
- B. calworkdays()
- C. a!subtractDateTime()

答案: A

解題說明:

a!customFieldDateDiff() is specifically designed for calculating date differences as custom record fields, enabling sorting and real-time calculation in read-only grids.

問題 #77

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