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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 Exam Syllabus Topics:

Topic	Details

Topic 1	<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 2	<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 3	<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 4	<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.

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Appian Senior Developer Sample Questions (Q76-Q81):

NEW QUESTION # 76

You're developing a record view for a case management system that enables users to upload files to a specific location within an external records application.

Your requirements are:

In this record view, there should be a record action that allows the user to upload a file to the interface and configure the metadata (name, author, file size) before submitting.

If the file is larger than 250MB, the user will be notified that the file will be uploaded overnight.

Once the file has been successfully uploaded, the file will appear on the record view and the user can interact with the file.

Which two pieces of user-facing information must be captured from this business process so that you can develop this record view? (Choose two.)

- A. The email of the system administrator so that an email can be sent to them if the integration fails.
- B. How the user wishes to interact with these files in the record view - as a grid or a series of card layouts.
- C. The time of file upload if the file is less than 250MB.
- D. The location of where the file will be uploaded to in the external records application.

Answer: B,D

Explanation:

You need to know the target location in the external records application to properly upload the file.

Understanding how users want to interact with files (grid or card layout) is essential for designing the record view interface.

NEW QUESTION # 77

You're redesigning user interfaces to achieve more efficient space usage.

Which layout component is the best choice for displaying an interface with a vertical meaningful order of components?

- A. `a!columnsLayout()`
- B. `a!sideBySideLayout()`
- C. `a!cardLayout()`

Answer: A

Explanation:

`a!columnsLayout()` is best for organizing and displaying components in a vertical order with efficient space usage, as it supports arranging items in structured, responsive columns.

NEW QUESTION # 78

What are three locations to call an Integration that changes the source data? (Choose three.)

- A. Web API (GET)
- B. Web API (POST, PUT, DELETE)
- C. Interface component `saveInto` parameter
- D. Rule
- E. Process model (Call Integration Smart Service)

Answer: B,D,E

Explanation:

Integrations can be called from rules, allowing for source data changes when used in the proper context.

The Call Integration Smart Service in a process model can execute integrations that modify source data.

Web APIs using POST, PUT, or DELETE methods are typically used to change source data via integrations.

NEW QUESTION # 79

You're developing a functionality to manage transactions for an insurance company. Each transaction can have multiple items where respective item type and item amount can be entered. The amount entered can be either negative or positive, and is a decimal data type with a precision of 8 and a scale of 2.

A maximum of 10 items can be entered for a transaction. Once all the items are entered, you need to calculate and show the sum of all items' total amounts at the transaction level.

What is the best way to calculate and display the sum of all item amounts?

- A. `fixed(sum(r!items.amount),2,false())`
- B. `text(sum(r!items.amount),'00.00')`
- C. `round(sum(r!items.amount),2)`

Answer: A

Explanation:

`fixed(sum(r!items.amount),2,false())` is the best option because it returns the sum as a text value formatted to exactly two decimal places, which is ideal for currency or financial amounts. This ensures the total displays correctly as a string, maintaining precision and formatting for both positive and negative values.

NEW QUESTION # 80

You have set up SAML for single sign-on (SSO) in your cloud environment.

Which three options could you enable in the Attribute Mapping section of the Admin Console to sync with a user's profile in Appian? (Choose three.)

- A. "Remember Me on web and mobile."
- B. "Reactivate deactivated users upon sign in."
- C. "Update user attributes upon sign in."
- D. "Group Membership Synchronization."
- E. "Create new users upon sign in."

Answer: B,C,E

Create new users upon sign in - provisions new Appian users automatically when they first authenticate through SAML.
 Reactivate deactivated users upon sign in - automatically re-enables an Appian account if the user returns after being deactivated.
 Update user attributes upon sign in - refreshes profile details (e.g., name, email, custom attributes) each time the user signs in.

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