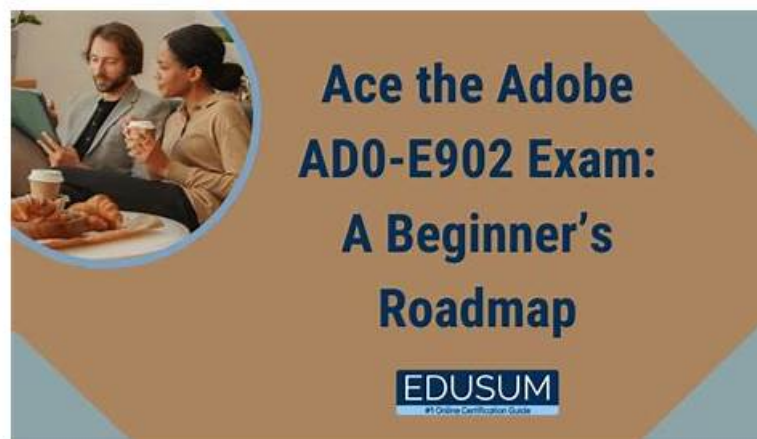


AD0-E902 Testantworten - AD0-E902 Testengine



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Adobe AD0-E902 Prüfungsplan:

Thema	Einzelheiten
Thema 1	Working with APIs: This section of the exam measures the skills of Integration Specialists and assesses knowledge of API interactions within Fusion. Candidates must handle rate-limiting errors, identify ways to integrate third-party APIs and determine the correct module types when built-in functionalities are unavailable. One critical skill evaluated is implementing a solution for API rate limits to ensure seamless integration.
Thema 2	Foundational Technical Concepts: This section of the exam measures the skills of Fusion Developers and covers core technical concepts related to data transformation, function nesting, and expression formation in Fusion. Candidates must understand how to modify field formats, use appropriate functions, and work with data manipulation techniques. One key skill evaluated is selecting the correct function to transform data between different formats.
Thema 3	Testing and Error Handling: This section of the exam measures the skills of Quality Assurance Engineers and evaluates the principles of testing and error handling in Fusion. Candidates must define test plans and test cases, identify directives for handling unreliable services, and configure custom error handling mechanisms. One specific skill tested is applying the correct error-handling directive to manage service disruptions.
Thema 4	Scenario Design and Architecture: This section of the exam measures the skills of Solution Architects and focuses on designing and structuring Fusion scenarios efficiently. Candidates must determine the correct steps to parse JSON, perform data lookups, and distinguish between different triggers. Understanding system limitations, module selection, and timezone handling is also essential. One key skill assessed is identifying the appropriate method for uploading documents while managing access controls.

>> AD0-E902 Testantworten <<

AD0-E902 Unterlagen mit echte Prüfungsfragen der Adobe Zertifizierung

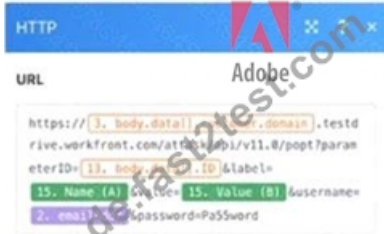
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weltweit die höchste Erfolgsquote.

Adobe Workfront Fusion Professional AD0-E902 Prüfungsfragen mit Lösungen (Q50-Q55):

50. Frage

A user needs to dynamically create custom form field options in two customer environments.



Given this image, which type of Workfront module is referenced in the formula with the parameterID value?

- A. Read Related Records
- B. Misc Action
- **C. Custom API Call**
- D. Search

Antwort: C

Begründung:

* Understanding the Image and Context:

* The image provided represents an HTTP module in Workfront Fusion with a URL that dynamically references various data points (e.g., parameterID, customer.domain, emailAddr).

* The structure of the URL indicates a call to the Workfront API (/api/v1.0/), using parameters to pass dynamic data such as parameterID, username, and password.

* Why Option A ("Custom API Call") is Correct:

* The HTTP module shown in the image is a custom API call because it interacts with Workfront's API endpoints by passing dynamic parameters through the URL.

* Custom API Call modules allow users to manually configure requests to endpoints in cases where no predefined Workfront Fusion module exists for the operation. This is evident in the example, where specific fields like parameterID, customer.domain, and others are manually mapped to the API URL.

* Example Use Case: Dynamically creating custom form field options by sending a POST/PUT request to the Workfront API with specific parameters (like label and value) for each environment.

* Why the Other Options are Incorrect:

* Option B ("Misc Action"): This refers to predefined actions in Workfront Fusion for handling simple tasks. The HTTP module is not categorized under Misc Actions as it involves direct API interaction.

* Option C ("Read Related Records"): This module is used to fetch data related to Workfront objects (e.g., related tasks or documents). It doesn't allow dynamic parameter passing or URL customization as seen here.

* Option D ("Search"): The Search module is used for querying Workfront objects based on specific criteria but does not involve making direct API calls or sending HTTP requests with custom parameters.

* Steps to Configure a Custom API Call in Workfront Fusion:

* Add the HTTP Module to your scenario.

* Select the appropriate HTTP method (e.g., GET, POST, PUT). In this case, a POST or PUT method would be used to create or update custom form fields.

* Enter the API endpoint in the URL field, as shown in the image.

* Map dynamic values to the parameters by referencing fields from previous modules in the scenario. For instance:

* customer.domain: Extracted from prior steps.

* parameterID, label, and value: Dynamically passed based on input data.

* Authenticate the request using a username and password or an API token.

* Test the module to ensure the API call works as expected.

* How This Solves the Problem:

* By using a Custom API Call (via the HTTP module), the user can dynamically interact with the Workfront API to create or modify custom form field options across multiple customer environments, passing the required parameters programmatically.

References and Supporting Documentation:

* Adobe Workfront Fusion HTTP Module Documentation

* Workfront API Documentation

51. Frage

A scenario is too large, with too many modules. Which technique can reduce the number of modules?

- A. Using a Compose a string module to combine variables and module output. Then use the Text Parser to parse the data and assign to variables
- B. Setting the scenario to Auto Commit in scenario settings
- C. Nesting multiple mapping panel functions instead of setting and resetting variables when transforming data in more than one way

Antwort: C

Begründung:

Step by Step Comprehensive Detailed Explanation:

* Problem Summary:

* The scenario has become too large due to the high number of modules.

* The goal is to reduce the number of modules by optimizing how data is transformed.

* Option Analysis:

* A. Nesting multiple mapping panel functions:

* Nesting multiple functions in the mapping panel (e.g., using `if()`, `concat()`, `replace()`) eliminates the need for separate modules to set and reset variables for each transformation.

* This is a highly efficient technique to transform data in fewer modules, making it the correct answer.

* B. Using a Compose a string module and Text Parser:

* This involves additional modules (Compose a string + Text Parser) instead of reducing the number of modules. It is not an optimal solution to this problem.

* C. Setting the scenario to Auto Commit:

* The Auto Commit setting helps with transactional control and does not reduce the number of modules in a scenario.

* Why Nesting Mapping Functions is Effective:

* Efficiency: Complex transformations can be performed inline within a single mapping panel.

* Readability: Proper nesting and naming conventions make it easier to understand the logic without adding unnecessary modules.

* Scalability: This approach keeps the scenario compact and reduces complexity as the scenario grows.

* How to Implement:

* Open the mapping panel in relevant modules.

* Use multiple nested functions like `if()`, `concat()`, `add()`, etc., within the mapping expressions.

* Test the mapping thoroughly to ensure correctness.

52. Frage

Which two statements about working with incomplete executions are true? (Choose two.)

- A. When resolving an incomplete execution, the scenario will process the bundle of data through the remainder of the scenario not yet executed
- B. Incomplete executions should be avoided because they only give visibility into better scenario design
- C. When incomplete executions are toggled, a user must review the History tab to understand the error and then manually run the entire scenario to resolve
- D. Incomplete executions are not stored by default. This option must be enabled in the scenario settings in each scenario

Antwort: A,D

Begründung:

* B. Incomplete Executions Are Not Stored by Default:

* By default, Workfront Fusion does not store incomplete executions unless this setting is explicitly enabled in the scenario's settings.

* This feature needs to be activated for troubleshooting and manually resolving incomplete executions later.

* D. Resolving Incomplete Executions:

* When an incomplete execution is resumed, the scenario picks up from the point of failure and processes the remaining steps with the data bundle that caused the error.

* This ensures that the scenario completes its intended process without restarting entirely.

* Why Not Other Options?

* A. When incomplete executions are toggled, a user must review the History tab to understand the error and then manually run the

entire scenario to resolve: This is incorrect because incomplete executions do not require restarting the entire scenario; they continue from the point of failure.

* C. Incomplete executions should be avoided because they only give visibility into better scenario design: This statement is misleading. Incomplete executions are often inevitable and provide critical insights into handling errors and improving scenarios.

References:

- * Adobe Workfront Fusion Documentation: Working with Incomplete Executions
- * Experience League Community: How to Enable and Manage Incomplete Executions in Fusion

53. Frage

A global customer has end users who input date and currency data into fields in inconsistent formats. Despite continued training efforts, this continues to be an issue. Unfortunately, the third-party service that the end users are using does not support forcing a required field format. These input mistakes do not happen frequently, but they currently stop the scenario from executing after the default three retries.

In Fusion, which action can the admin take to ensure that errors are corrected after they occur in a scenario?

- A. Use the switch module to catch dates not in the required format and convert the common misused patterns into the appropriate format to prevent the scenario from stopping after three failed executions.
- B. Set up an error handling path that will catch errors in the end user's inputs and message the users in an email update that they need to try again.
- **C. Select storing of Incomplete Executions in the scenario settings. The customer admin can then filter and search the execution history to resolve errors as they occur.**

Antwort: C

Begründung:

* Understanding the Scenario:

* The issue involves end users inputting inconsistent date and currency formats that result in errors in a Workfront Fusion scenario.

* The default behavior of Fusion stops the scenario after three retries due to input mismatches or invalid formats.

* Why Option A is Correct:

* Storing Incomplete Executions: In Adobe Workfront Fusion, enabling "Store incomplete executions" in the scenario settings allows administrators to capture incomplete runs without fully stopping the entire process. This feature stores all relevant data, even from incomplete runs, allowing administrators to identify and correct input issues manually.

* Error Troubleshooting: By reviewing incomplete executions, admins can pinpoint where the scenario failed, resolve the issue, and potentially reprocess those incomplete records, preventing complete scenario stoppage.

* Why Option B is Incorrect:

* The "switch module" can handle specific input variations, but it is not a comprehensive solution for handling unexpected or inconsistent formats entered by end users. While it might mitigate some errors, it does not address the root cause and can miss unanticipated input patterns.

* Why Option C is Incorrect:

* Setting up an error handling path to notify users and request corrections adds an additional manual step for users but does not resolve the problem efficiently within Fusion. Moreover, this solution does not prevent the scenario from halting after retries.

* Steps to Enable Storing Incomplete Executions:

* Navigate to the scenario in Adobe Workfront Fusion.

* Open the Scenario Settings by clicking the gear icon.

* Enable the option Store Incomplete Executions under Execution settings.

* Save the settings and activate the scenario.

* How This Solves the Problem:

* Enabling this setting ensures that no data is lost when the scenario fails due to inconsistent inputs.

Admins can access the incomplete executions through the scenario execution history, apply necessary corrections, and retry specific records or steps as needed.

References and Supporting Documentation:

- * Adobe Workfront Fusion Official Documentation: Scenario Settings
- * Workfront Community: Handling Incomplete Executions

54. Frage

Which action in Fusion enables resource sharing, such as connections, data stores, and keys?

- **A. Create a new team**

- B. Create a new group
- C. Create a new organization

Antwort: A

Begründung:

- * Understanding the Requirement:
 - * The user wants to enable resource sharing in Fusion, including connections, data stores, and keys.
 - * Resource sharing is necessary to allow multiple scenarios or users to access shared resources efficiently within the same Fusion environment.
 - * Why Option B ("Create a new team") is Correct:
 - * Teams in Fusion:
 - * Teams are a feature in Adobe Workfront Fusion designed to group users together within an organization.
 - * By creating a team, you can enable shared access to resources such as API connections, data stores, and authentication keys, streamlining collaboration and avoiding duplication.
 - * Resource Sharing with Teams:
 - * All members of the team can access shared resources (e.g., connections), allowing consistent and collaborative scenario development and execution.
 - * Example: If multiple users within a team need to use the same API connection, creating a team allows the connection to be configured once and shared among all team members.
 - * Why the Other Options are Incorrect:
 - * Option A ("Create a new group"):
 - * Groups in Fusion are used primarily for organizing scenarios or categorizing users but do not inherently allow sharing of resources like connections or keys. Groups lack the resource-sharing functionality of teams.
 - * Option C ("Create a new organization"):
 - * Organizations in Fusion represent the highest-level administrative entity. While creating an organization allows resource sharing among all users within the organization, it is not the recommended solution for managing resource sharing in smaller or more focused groups, such as project teams.
 - * Steps to Create a New Team and Share Resources:
 - * Log in to Adobe Workfront Fusion.
 - * Navigate to the Admin Panel or Team Management section.
 - * Select Create a New Team and provide a name for the team.
 - * Assign users to the team by adding their Fusion accounts.
 - * Configure shared resources (e.g., connections, data stores, keys) to be accessible by the team.
 - * Save the settings, and all team members will now have access to the shared resources.
 - * How This Solves the Problem:
 - * Creating a team ensures that all resources, such as connections, data stores, and keys, are accessible to team members without requiring individual duplication or configuration. It simplifies collaboration and promotes consistency across scenarios.
- References and Supporting Documentation:
- * Adobe Workfront Fusion: Teams Overview
 - * Workfront Community: Managing Teams and Resource Sharing

55. Frage

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Um jeder Adobe AD0-E902 Prüfungsunterlagen Benutzer einen bequemen Prozess zu haben, bieten wir Ihnen 3 Versionen von Adobe AD0-E902 Prüfungsunterlagen, nämlich PDF-, Online-, und Software-Version. Eine der Versionen kann für Sie taugen und Ihnen helfen, innerhalb der kürzesten Zeit Adobe AD0-E902 zu bestehen und die autoritativste internationale Zertifizierung zu erwerben!

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