

AD0-E902 Knowledge Points & AD0-E902 Latest Questions



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Adobe AD0-E902 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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.
Topic 2	• 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.
Topic 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.

Topic 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.
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>> AD0-E902 Knowledge Points <<

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Adobe Workfront Fusion Professional Sample Questions (Q20-Q25):

NEW QUESTION # 20

In this image,



all items are displayed in a position that does not hide their execution sequence. In what order do the modules execute?

- A. Google Drive > Email > Workfront > Data Store > Salesforce
- B. Google Drive > Email > Data Store > Workfront > Salesforce
- C. Email > Data Store > Workfront > Salesforce >
- D. Email > Workfront > Data Store > Salesforce > Google Drive

Answer: B

Explanation:

* Understanding the Diagram:

* The image depicts a Workfront Fusion scenario using Routers to split and manage multiple execution paths.

* Fusion executes modules in a left-to-right and top-to-bottom sequence along each path. Routers direct the flow to downstream modules.

* Determining the Execution Sequence:

* Path 1:

- * The first path begins with Google Drive. The Router branches out, directing execution sequentially to other modules.
- * Path 2:
- * The second path starts with Email and continues downwards through the remaining modules.
- * Order Within Branches:
- * After passing through a Router, each branch completes its sequence of modules before moving to the next Router.
- * Why Option D is Correct:
- * Execution begins from the leftmost module (Google Drive) and flows rightward. The sequence is as follows:
- * Google Drive
- * Email
- * Data Store
- * Workfront
- * Salesforce
- * This matches the visual layout and Fusion's execution rules for scenarios with Routers.
- * Why the Other Options are Incorrect:
- * Option A ("Google Drive > Email > Workfront > Data Store > Salesforce"):
- * Incorrect because Workfront does not precede Data Store in the execution order.
- * Option B ("Email > Workfront > Data Store > Salesforce > Google Drive"):
- * Incorrect because execution begins with Google Drive, not Email.
- * Option C ("Email > Data Store > Workfront > Salesforce"):
- * Incorrect because it excludes Google Drive as the starting point and places modules out of sequence.
- * Execution Rules in Workfront Fusion:
- * Fusion executes modules in the order they appear visually, starting from left to right and top to bottom within each branch.
- * Routers split the execution into separate branches, which are completed sequentially.

References and Supporting Documentation:

- * Adobe Workfront Fusion: Execution Flow Rules
- * Workfront Community: Understanding Router and Module Execution

The correct execution sequence is Google Drive > Email > Data Store > Workfront > Salesforce, ensuring all paths are processed as per the scenario's layout.

NEW QUESTION # 21

Which two actions are best practices for making a Fusion scenario easier to read, share and understand?
(Choose two.)

- A. Insert Note Modules at the beginning of the scenario.
- B. Attach the requirements document using the scenario settings.
- C. Naming all modules by providing short but relevant labels.
- D. Add notes where applicable to clarify what is happening.

Answer: C,D

Explanation:

Step by Step Comprehensive Detailed Explanation:

* Best Practices for Scenario Clarity:

* Workfront Fusion scenarios can become complex. Adopting practices that enhance readability, shareability, and understanding ensures the scenario can be maintained and used effectively by others.

* Option Analysis:

* A. Naming all modules by providing short but relevant labels:

* Correct. Proper naming helps identify the function of each module at a glance. For example, instead of generic names like "Project Search," use "Search High Priority Projects."

* This makes it easier to debug, share, and update the scenario.

* B. Insert Note Modules at the beginning of the scenario:

* Incorrect. While notes are useful, inserting a Note module at the beginning is not always necessary unless clarification is required for the initial step. Adding notes throughout the scenario (Option C) is more beneficial.

* C. Add notes where applicable to clarify what is happening:

* Correct. Adding comments or notes helps explain the purpose of certain steps, making the scenario easier to understand for collaborators or when revisiting it in the future.

* D. Attach the requirements document using the scenario settings:

* Incorrect. Attaching a requirements document might be useful for reference but does not directly contribute to scenario readability or understanding within the interface.

* Implementation Tips:

- * Use descriptive names for modules that clearly indicate their purpose (e.g., "Update Project Status" instead of "Update Record").
- * Add comments or notes at decision points or complex mapping expressions to explain logic.

NEW QUESTION # 22

A source system provides a list of users and their job roles and departments. The destination system requires the job role values be revised to match the job roles by different department. The end users currently use a spreadsheet to manage that mapping. Updates to this list are infrequent, and management requires more security than the current process offers.

Which method is appropriate for this use case?

- **A. Data store**
- B. Switch
- C. Spreadsheet
- D. Table aggregator

Answer: A

Explanation:

Step by Step Comprehensive Detailed Explanation:

* Scenario Summary:

- * The source system provides a list of users, job roles, and departments.
- * The destination system requires a mapping of job roles to different departments.
- * Updates to this mapping are infrequent, and there is a concern for more security than a spreadsheet offers.

* Option Analysis:

- * A. Switch: A switch function in Workfront Fusion is used to make decisions based on specific conditions but does not maintain persistent data like mappings over time. It is not suitable for storing mappings that require infrequent updates.
- * B. Spreadsheet: Spreadsheets may be simple to use but are less secure and not ideal for integrating with Workfront Fusion workflows due to their lack of direct integration features or control over changes.
- * C. Data store: A data store in Workfront Fusion is specifically designed for storing persistent data, such as mappings or reference tables. It is secure, easy to manage, and integrates seamlessly with workflows, making it the best choice for this use case.
- * D. Table aggregator: A table aggregator is used for combining or processing data within a workflow but is not suitable for storing persistent mappings outside of a running scenario.

* Why Data Store is Appropriate:

- * Persistence: A data store is ideal for maintaining the job role and department mappings across scenarios.
 - * Security: It is managed within Workfront Fusion, offering better control and access restrictions compared to a spreadsheet.
 - * Ease of Integration: Data stores can be directly queried or updated in Fusion workflows, allowing seamless handling of mappings.
 - * Scalability: While updates are infrequent, the data store can handle changes easily and scale if the volume of mappings increases.
- * Implementation in Workfront Fusion:
- * Create a data store for job roles and departments in Workfront Fusion.
 - * Set up fields for Job Role and Department in the data store.
 - * Use Workfront Fusion scenarios to retrieve and update mappings from this data store based on requirements.

References: This approach aligns with the Workfront Fusion documentation on data stores, which are designed for secure and efficient storage of persistent data used across scenarios. See Workfront Fusion resources for data store setup and use cases for further details.

NEW QUESTION # 23

A source system should provide a Workfront task ID, but queries keep resulting in an error.

Which module helps determine if the task ID is valid?

- A. Read Related Record
- B. Read Record
- **C. Search Record**

Answer: C

Explanation:

To determine if a task ID is valid in Workfront, you can use the Search Record module. This module allows you to search for records, such as tasks, within Workfront based on a given ID.

* Search Record Module:

- * This module can be used to search for a specific task in Workfront by its task ID.

- * If the task ID is valid, it will return the task details; if the task ID is invalid, it will return an error or no results.
 - * The Search Record module is designed to check if a specific record exists in Workfront, making it ideal for verifying the validity of a task ID.
 - * Why Not Other Options?
 - * A. Read Record: This module reads a specific record by ID but does not search across multiple records. It may not provide the flexibility needed to check if a task ID is valid without knowing the exact task ID.
 - * B. Read Related Record: This module is used to read a related record (e.g., reading the project related to a task). It is not suitable for validating a task ID directly.
- References:
- * Adobe Workfront Fusion Documentation: Search Record Module Usage
 - * Experience League Community: Verifying Record IDs in Workfront Fusion

NEW QUESTION # 24

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

Answer: D

Explanation:

- * 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
 - * Workfront Fusion Community Forum: Using HTTP Module for API Calls

NEW QUESTION # 25

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