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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	• 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 3	• 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 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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Adobe Workfront Fusion Professional Sample Questions (Q36-Q41):

NEW QUESTION # 36

A Fusion user notices that a third-party web service is sometimes returning a connection error - "service is not reachable". However, the module executes successfully a few minutes later in a new execution. Which action increases the success rate of the executions?

- A. Making use of the default error handling
- B. Adding a Break directive to the module
- C. Adding an error handler that will notify the system owner

Answer: A

Explanation:

When dealing with intermittent errors, such as "service is not reachable," the default error handling in Adobe Workfront Fusion is often sufficient to improve execution success rates.

* Default Error Handling:

* Fusion automatically retries operations when transient errors, such as network or connection issues, occur.

* By leveraging this built-in functionality, the system will attempt to re-execute the failing module after a brief delay, which is often enough for the external service to become reachable again.

* Why Not Other Options?

* A. Adding an error handler that will notify the system owner: While notifying the owner can be useful for monitoring purposes, it does not directly address improving the success rate of executions.

* C. Adding a Break directive to the module: Adding a Break directive will stop the execution entirely, which is counterproductive in this case, as the service typically becomes reachable again after a short time.

References:

* Adobe Workfront Fusion Documentation: Default Error Handling Mechanisms

* Experience League Community: Managing Intermittent API Errors in Fusion

NEW QUESTION # 37

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

Answer: A

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 # 38

A solution requested for a use case requires that the scenario is initiated with project updates. Which Workfront app module will start the scenario immediately?

- A. Watch Field
- B. Search
- C. Watch Events
- D. Watch Record

Answer: C

Explanation:

- * Understanding the Question:
- * The scenario must begin as soon as a project update occurs in Adobe Workfront.
- * The correct Workfront module should continuously monitor for specific changes (in this case, project updates) and trigger the scenario immediately.
- * Why Option A ("Watch Events") is Correct:
- * Watch Events Module: This module in Adobe Workfront Fusion is specifically designed to monitor events, such as updates to projects, tasks, or issues, and trigger scenarios as soon as those events occur.

- * Real-Time Triggering: The "Watch Events" module listens to the Workfront event stream and ensures the scenario starts immediately upon detecting relevant updates.
- * Example Use Case: Monitoring updates to a project's status, such as changes in "Completion" or "Progress," to trigger notifications or integrations with other systems.
- * Why the Other Options are Incorrect:
 - * Option B ("Watch Record"): This module monitors specific Workfront records (e.g., projects, tasks, issues) for new additions or modifications, but it does not initiate scenarios immediately when updates occur. It works better for periodic checks rather than real-time events.
 - * Option C ("Watch Field"): This module monitors changes to specific fields within a Workfront object, but it is not designed for broader event monitoring like project updates. It is more suited for field-specific tracking.
 - * Option D ("Search"): This module performs queries to find specific data in Workfront (e.g., searching for projects based on criteria), but it is not an event-driven module and does not automatically trigger scenarios.
- * Steps to Configure the Watch Events Module in Workfront Fusion:
 - * In the Fusion scenario editor, add the Watch Events module as the first step in your scenario.
 - * Configure the module:
 - * Select Workfront Connection: Choose the authorized Workfront account.
 - * Event Object: Specify the object type (e.g., Project, Task, Issue) to monitor.
 - * Event Type: Select the type of event to watch, such as "Update" or "Change."
 - * Save and activate the scenario.
 - * How This Solves the Problem:
 - * Using the Watch Events module ensures the scenario is event-driven and starts automatically when the desired project update occurs. This approach is both efficient and timely, meeting the requirement for immediate initiation.
- References and Supporting Documentation:
 - * Adobe Workfront Fusion Official Documentation: Watch Events Module
 - * Workfront Community Forum: Use Cases for Watch Events

NEW QUESTION # 39

Which statement about Workfront Fusion templates is accurate?

- A. Fusion templates help customers build Workfront automations for Workfront using simple walk-through guides
- **B. Fusion templates allow a user to swap connections in commonly used scenarios to support multiple team automations**
- C. Fusion templates are publicly shared scenarios that support the quick development of automations for Workfront enterprise-level customers
- D. Fusion templates are only created and shared by Workfront to help customers with common workflow automations

Answer: B

Explanation:

- * Understanding the Role of Fusion Templates:
 - * Fusion templates are prebuilt scenario structures designed to help users set up automations efficiently by reusing common workflows.
 - * They are flexible and can be customized based on the organization's requirements.
- * Why Option C is Correct:
 - * Swap Connections:
 - * Fusion templates allow users to replace connections (e.g., API connections, authentication tokens) to adapt the scenario for different teams, departments, or environments.
 - * This makes templates versatile for reuse in scenarios where the logic remains the same, but the data sources or destinations differ.
 - * Why the Other Options are Incorrect:
 - * Option A ("Fusion templates are publicly shared scenarios for enterprise-level customers"):
 - * Fusion templates are not public. They are created by users or Workfront admins for internal use within organizations.
 - * Option B ("Fusion templates are only created and shared by Workfront"):
 - * While Workfront provides some default templates, users can also create custom templates tailored to their needs.
 - * Option D ("Fusion templates help customers build Workfront automations using simple walk-through guides"):
 - * Fusion templates do not include walkthrough guides. They are structural frameworks for scenarios that users can modify or replicate.
 - * How Fusion Templates Help:
 - * Simplify repetitive workflows: Users don't need to recreate scenarios from scratch.
 - * Enable scalability: Templates can be shared across teams for consistent processes.
 - * Save time: By swapping connections, the same scenario logic can be used for different use cases.
 - References and Supporting Documentation:

* Adobe Workfront Fusion Templates Documentation

* Workfront Community: Best Practices for Fusion Templates

Fusion templates enable efficient automation setup by supporting reusable workflows with adaptable connections, making them a powerful tool for scaling team-level automation.

NEW QUESTION # 40

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. 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
- C. Incomplete executions are not stored by default. This option must be enabled in the scenario settings in each scenario
- D. Incomplete executions should be avoided because they only give visibility into better scenario design

Answer: A,C

Explanation:

* 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

NEW QUESTION # 41

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