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Adobe
AD0-E902

Adobe Workfront Fusion
Developer Professional

QUESTION: 1

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. 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.
- B. 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.
- C. 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.

Answer(s): A

Explanation:

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.

Reference and Supporting Documentation:

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

QUESTION: 2

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

Answer(s): A

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