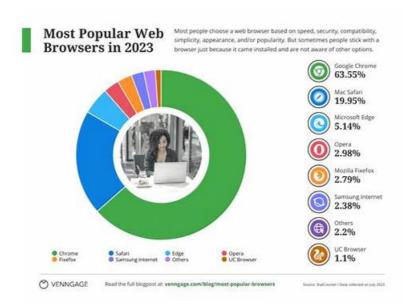
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New developments in the tech sector always bring new job opportunities. These new jobs have to be filled with the Adobe Workfront Fusion Professional (AD0-E902) certification holders. So to fill the space, you need to pass the Adobe Workfront Fusion Professional (AD0-E902) exam. Earning the Adobe Workfront Fusion Professional (AD0-E902) certification helps you clear the obstacles you face while working in the Adobe field. To get prepared for the Adobe Workfront Fusion Professional (AD0-E902) certification exam, applicants face a lot of trouble if the study material is not updated.

Adobe AD0-E902 Exam Syllabus Topics:

Topic	Details
Topic 1	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 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.
Торіс 3	 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.

Topic 4

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.

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Adobe Workfront Fusion Professional Sample Questions (Q51-Q56):

NEW QUESTION #51

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

Answer: B

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 Eventsmodule 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 #52

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

Answer: A

Explanation:

- * Understanding the Diagram:
- * The image depicts a Workfront Fusion scenario using Routersto split and manage multiple execution paths.
- * Fusion executes modules in aleft-to-rightandtop-to-bottomsequence along each path. Routers direct the flow to downstream modules.
- * Determining the Execution Sequence:
- * Path 1
- * The first path begins withGoogle Drive. The Router branches out, directing execution sequentially to other modules.
- * Path 2:
- * The second path starts with Emailand 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 Workfrontdoes not precede Data Storein 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 excludesGoogle Driveas 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 #53

A user notices that all task due dates for an organization are in the wrong time zone.

What is the simplest way to change the time zone so that it applies to all dates used in the organization's scenarios?

- A. Change the scenario's time zone default
- B. Change the Fusion organization's time zone
- C. Set a variable for every date in the scenario that formats the date to the desired time zone by using the formatDate function
- D. Change the time zone in the computer's localization settings

Answer: B

Explanation:

- * Understanding the Issue:
- * The user observes that all task due dates are incorrect due to a mismatch in the time zone.
- * The solution must ensure that the correct time zone is applied universally across all scenarios and dates within the organization's Fusion instance.
- * Why Option B is Correct:
- * Fusion Organization's Time Zone Setting:
- * Changing the time zone at theorganization levelensures that all scenarios within the organization adopt the updated time zone setting.
- * This change applies globally, making it the simplest and most efficient method to ensure consistency across all dates and scenarios.
- * This adjustment prevents the need for scenario-specific or localized changes, saving time and reducing errors.
- * Why the Other Options are Incorrect:
- * Option A ("Set a variable for every date using formatDate"):
- * While the formatDate function can adjust time zones for individual dates, applying this approach to every date in every scenario is highly inefficient and error-prone. It does not offer a global solution.
- * Option C ('Change the scenario's time zone default'):
- * Scenarios in Fusion do not have a specific "time zone default" setting. The organization's time zone setting is the controlling factor.
- * Option D ('Change the time zone in the computer's localization settings'):
- * Fusion scenarios run on cloud servers, not the user's local machine. Changing the computer's time zone would have no effect on the scenarios' behavior.
- * Steps to Change the Organization's Time Zone:
- * Log in to Adobe Workfront Fusion.
- * Navigate to the Organization Settings:
- * Go to the Admin Panelor the organization settings section.
- * Locate the Time Zonesetting.
- * Select the desired time zone from the dropdown list.
- * Save the changes.
- * All scenarios will now adopt the updated time zone setting.
- * How This Solves the Problem:
- * Changing the organization's time zone applies a consistent time zone across all dates used in scenarios. This ensures accuracy without requiring individual scenario adjustments or manual interventions.

References and Supporting Documentation:

- * Adobe Workfront Fusion Official Documentation: Organization Settings
- * Workfront Community: Best Practices for Time Zone Configuration

NEW QUESTION #54

A Fusion scenario is triggered by a project status update. The scenario then updates the status, causing repeated execution of the

scenario.

Which action should a user take to keep this from happening?

- A. Schedule the instant trigger to only run at intervals to prevent Fusion from thinking the record has been updated after each
- B. When using instant triggers, finish the scenario with the Break directive to prevent the record from being updated again
- C. Create a filter after the instant trigger that only passes records that have not been updated by Fusion

Answer: C

NEW QUESTION #55

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

Answer: C

Explanation:

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.

NEW QUESTION # 56

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