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If you start to prepare for the AD0-E902 exam from books, then you will find that the content is too broad for you to cope with the exam questions. So, we just pick out the most important knowledge to learn. Through large numbers of practices, you will soon master the core knowledge of the AD0-E902 Exam. It is important to review the questions you always choose mistakenly. You should concentrate on finishing all exercises once you are determined to pass the AD0-E902 exam. And you will pass for sure as long as you study with our AD0-E902 study guide carefully.

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	• 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 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	• 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.
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>> Adobe AD0-E902 Reliable Test Labs <<

Adobe AD0-E902 – Best Practices to Pass AD0-E902 Exam [2025]

If you're looking to advance your Adobe career, Adobe AD0-E902 Exam can help you achieve that goal. This certification exam is essential to assist professionals in every aspect of their field. However, studying for the exam can be challenging, and finding reliable study materials can be difficult. This is where Exam-Killer comes in.

Adobe Workfront Fusion Professional Sample Questions (Q46-Q51):

NEW QUESTION # 46

A Fusion scenario updates project conditions each night, and should set the project condition to At Risk if there are any high priority open issues on the project. The scenario retrieves all open projects and cycles through the projects. For each project with issues, it retrieves all associated open issues, iterates through them and sets the project condition to At Risk if the issue is high priority or On Target if it is not.

A user notices that Fusion is updating the progress condition multiple times, once for each issue in the project. How can the developer ensure the project is updated only once?

- A. Apply the Run Once flow control function
- B. Change the issue search module to result set of First Matching
- C. Record Add an Ignore error directive as an error handler route for the update module
- **D. Create a separate scenario to update the overall project condition**

Answer: D

Explanation:

Step by Step Comprehensive Detailed Explanation:

* Problem Summary:

* The Fusion scenario updates the project condition multiple times, once for each high-priority issue.

* The desired behavior is to update the project condition only once, based on the overall condition of all associated issues.

* Option Analysis:

* A. Change the issue search module to result set of First Matching:

* This would limit the search to only the first issue. However, this does not account for all issues on the project, leading to incomplete logic for setting the project condition.

* B. Add an Ignore error directive as an error handler route for the update module:

* Ignoring errors does not prevent multiple updates; it only suppresses errors in the workflow.

* C. Create a separate scenario to update the overall project condition:

* Correct. By separating the project update logic into a different scenario, the developer can ensure the condition is updated only once after analyzing all issues. The project condition is calculated holistically, based on the state of all high-priority issues.

* D. Apply the Run Once flow control function:

* "Run Once" controls execution at the scenario level, not within a module's iteration. It cannot prevent multiple updates in this context.

* Why Separate Scenario is Best:

* Simplifies Logic: A separate scenario can be designed to run after all issues have been checked, ensuring only one update per project.

* Avoids Redundancy: Prevents unnecessary API calls to update the same project multiple times.

* Improves Performance: Reduces the number of operations and bundles processed in the main scenario.

* Implementation:

* Create a separate scenario triggered after the issue-checking scenario completes.

* Use aggregate data (e.g., a data store or intermediate processing) to evaluate the overall project condition before performing a single update.

NEW QUESTION # 47

Which action makes it possible to see the exact API request and the response a module executes?

- A. Using the Fusion DevTool scenario debugger
- B. Using the Bundle Inspector
- C. Using the execution history
- D. Using the Fusion DevTool error evaluator

Answer: C

Explanation:

- * Understanding the Requirement:
 - * The user needs to view the exact API request and the corresponding response a module executes in Adobe Workfront Fusion.
 - * This is critical for debugging, troubleshooting, or validating API operations within scenarios.
- * Why Option B is Correct:
 - * Execution History:
 - * The execution history logs detailed information about every module that runs in a scenario.
 - * It provides access to the API requests sent, including the headers, parameters, and body.
 - * It also displays the API response received, including HTTP status codes, returned data, and error messages (if applicable).
 - * This feature is indispensable for debugging and verifying the behavior of modules.
 - * Why the Other Options are Incorrect:
 - * Option A ("Using the Bundle Inspector"):
 - * The Bundle Inspector provides a view of processed data bundles but does not include API request/response details.
 - * Option C ("Using the Fusion DevTool scenario debugger"):
 - * Fusion does not have a specific "DevTool debugger." The execution history serves this purpose.
 - * Option D ("Using the Fusion DevTool error evaluator"):
 - * While error logs help evaluate issues, they do not directly show the API request/response unless an error occurs. Execution history is a more comprehensive source of this data.
- * Steps to View Execution History:
 - * Run the scenario or inspect a previously executed scenario.
 - * Navigate to the Execution History tab for the scenario.
 - * Select a specific module to view its details.
 - * Inspect the API request and response, which includes all relevant parameters and data.
- References and Supporting Documentation:
 - * Adobe Workfront Fusion Documentation: Execution History
 - * Workfront Community: Debugging with Execution History

NEW QUESTION # 48

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

Answer: B

Explanation:

Step by Step Comprehensive Detailed Explanation:

- * Understanding the Problem:
 - * The scenario is triggered by a project status update.
 - * After the scenario runs, it updates the project status again, which re-triggers the scenario, creating a loop.
 - * The goal is to prevent the scenario from re-triggering itself.
- * Option Analysis:
 - * A. When using instant triggers, finish the scenario with the Break directive to prevent the record from being updated again:
 - * Incorrect. The Break directive is not used to prevent updates; it is used to stop further iterations of a scenario. It does not address the root cause of the loop, which is the re-triggering by updated records.

- * B. Create a filter after the instant trigger that only passes records that have not been updated by Fusion:
- * Correct. Adding a filter ensures that only records not recently updated by Fusion are processed. This prevents Fusion from re-triggering itself on the same record.
- * For example, you could use a condition to check if the Last Updated By field does not equal the Fusion user or if the Last Update Date is older than a certain threshold.
- * C. Schedule the instant trigger to only run at intervals to prevent Fusion from thinking the record has been updated after each run:
- * Incorrect. Instant triggers are event-driven, and their purpose is to respond to changes immediately. Scheduling them would negate the benefit of instant triggers and does not solve the root problem.
- * Why Filtering Records is Best:
- * Targeted Control: A filter after the trigger ensures only relevant updates (e.g., those not caused by Fusion) are processed.
- * Prevents Loops: By excluding records updated by Fusion, the scenario avoids re-triggering itself.
- * Maintains Performance: Filtering prevents unnecessary processing of irrelevant records, improving efficiency.
- * How to Implement:
- * After the instant trigger module, add a filter module.
- * Configure the filter to check the Last Updated By field or a custom flag indicating if the update was performed by Fusion.
- * Example: Last Updated By # Fusion User or Update Flag # True.
- * If a custom flag is used, ensure the flag is set when Fusion updates the record.
- * Alternative Solutions:
- * Add a custom field (e.g., "Updated by Fusion") that Fusion sets when it updates a record. This can also be used in the filter condition.

References: This approach aligns with Fusion best practices for preventing infinite loops caused by scenarios re-triggering themselves. Filtering ensures the scenario runs only when necessary, avoiding redundant processing and maintaining performance.

NEW QUESTION # 49

A Fusion designer is unhappy with the high number of bundles passing through an instant Watch Events module that monitors Workfront project updates.

Which action reduces the number of bundles passing through the module?

- A. Reducing the maximum number of returned events on the trigger
- **B. Changing the module type to Watch Record and applying criteria in the optional filter box**
- C. Reducing the maximum number of cycles in scenario setting

Answer: B

Explanation:

- * Understanding the Issue:
- * The Watch Events module is generating a high number of bundles because it monitors a broad range of project updates in Workfront, resulting in an overwhelming amount of data passing through the scenario.
- * The goal is to reduce the number of bundles by narrowing the scope of monitored events.
- * Why Option C is Correct:
- * Switching to Watch Record:
- * The Watch Record module allows users to monitor specific records (e.g., projects, tasks) with additional filtering options in the criteria or filter box.
- * By applying filters, the module can focus only on relevant updates, significantly reducing the number of bundles being processed.
- * Example: Filtering for specific project statuses, update types, or assigned users ensures that only relevant changes are captured.
- * Why the Other Options are Incorrect:
- * Option A ("Reducing the maximum number of returned events on the trigger"):
 - * This limits the number of bundles processed per cycle but does not address the root cause, which is the broad monitoring scope of the Watch Events module.
- * Option B ("Reducing the maximum number of cycles in scenario settings"):
 - * The number of cycles determines how many iterations the scenario performs in one run but does not reduce the number of bundles entering the scenario.
- * Steps to Use the Watch Record Module:
- * Replace the Watch Events module with Watch Record.
- * Specify the record type to monitor (e.g., Project).
- * Use the optional filter box to apply criteria, such as specific project fields, statuses, or other conditions.
- * Activate the scenario to test the refined data flow.

References and Supporting Documentation:

- * Adobe Workfront Fusion: Watch Record Module
- * Workfront Community: Managing High Bundle Volumes in Fusion

NEW QUESTION # 50

A Fusion user is trying to get a Google Slide presentation to connect to projects in Workfront. Each time the user runs the scenario, this error message appears:



What action should the user take to resolve the error message?

- A. Contact Workfront Support to troubleshoot the root cause
- B. Reauthorize their Google connection
- C. Search the Google status site to determine the cause
- **D. Update Google sharing permissions for the document**

Answer: D

Explanation:

Step by Step Comprehensive Detailed Explanation:

* Understanding the Error:

* The error message [403] The caller does not have permission is a Google API permission error.

* It typically indicates that the user or application does not have the required access rights to perform the requested action on the Google Slide presentation.

* Option Analysis:

* A. Reauthorize their Google connection:

* This step might be necessary if the user's credentials or token have expired, but this is not the primary issue here since the error specifically states a permission problem.

* B. Update Google sharing permissions for the document:

* Correct. The error suggests that the Google Slide document has not been shared with the user or service account being used in Fusion. Updating the sharing settings to grant proper permissions (e.g., "Editor" or "Viewer" access) will resolve the issue.

* C. Contact Workfront Support to troubleshoot the root cause:

* While Workfront Support can help with Fusion-related issues, this error originates from Google and is unrelated to Workfront's systems.

* D. Search the Google status site to determine the cause:

* The Google status site is useful for identifying system-wide outages, but this is a user-specific permission issue, not a Google platform-wide problem.

* Steps to Resolve:

* Open the Google Slide presentation.

* Update the sharing permissions:

* Grant access to the Google account or service account being used in Fusion.

* Ensure the account has at least Editor or appropriate access rights.

* Save the changes and rerun the Fusion scenario.

* Why Updating Permissions is Best:

* This action directly addresses the root cause of the error, which is inadequate access rights.

* Once permissions are updated, Fusion will be able to connect to and manipulate the Google Slide document as intended.

References: The [403] The caller does not have permission error is documented in Google API troubleshooting guides, which recommend verifying and updating document sharing settings for resolving access issues.

NEW QUESTION # 51

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The Adobe AD0-E902 certification provides is beneficial to accelerate your career in the tech sector. Today, the Adobe certification is a fantastic choice to get high-paying jobs and promotions, and to achieve it, you must crack the challenging AD0-E902 Exam. It is critical to prepare with actual Adobe Workfront Fusion Professional (AD0-E902) exam questions if you have less time and want to clear the test in a short time.

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