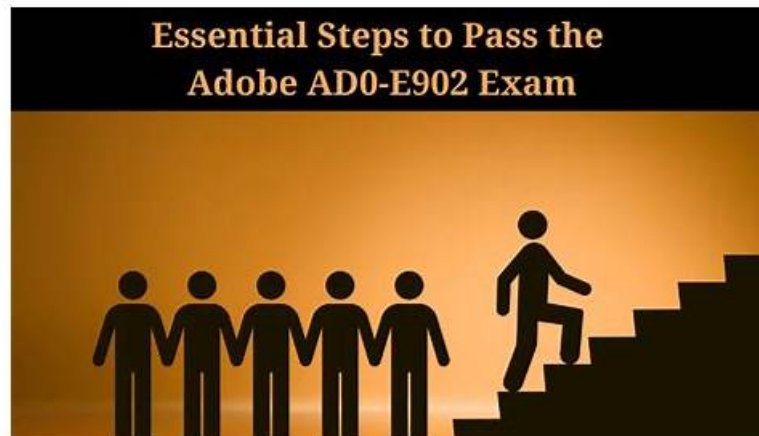


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Adobe AD0-E902 Exam Syllabus Topics:

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	• 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	• 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.

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

NEW QUESTION # 46

A scenario is too large, with too many modules. Which technique can reduce the number of modules?

- A. Setting the scenario to Auto Commit in scenario settings
- **B. Nesting multiple mapping panel functions instead of setting and resetting variables when transforming data in more than one way**
- C. 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

Answer: B

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 # 47

Which module must a user select to upload a document into Workfront and attach it to a task?

- **A. Upload Document while setting the related record**
- B. Miscellaneous Action to attach document to a task
- C. Create Record for Document Version after Create Record for the document on the task
- D. Create Record of Document type while setting the related record

Answer: A

Explanation:

* Understanding the Requirement:

* The user wants to upload a document into Workfront and attach it to a specific task.

- * This action involves creating a document in Workfront and associating it with a task as a related record.
- * Why Option B is Correct:
 - * The Upload Document module is specifically designed for uploading files into Workfront.
 - * It includes the ability to set a related record (e.g., a task, project, or issue) to which the document will be attached.
 - * This ensures the document is uploaded and correctly linked to the task in a single operation.
- * Why the Other Options are Incorrect:
 - * Option A ("Create Record for Document Version after Create Record for the document on the task"):
 - * This involves multiple steps, which are unnecessary. The Upload Document module already handles both the upload and the attachment in one action.
 - * Option C ("Create Record of Document type while setting the related record"):
 - * The Create Record module is not designed for file uploads. It only creates metadata records, not the actual document.
 - * Option D ("Miscellaneous Action to attach document to a task"):
 - * There is no Miscellaneous Action specifically for attaching a document to a task. The Upload Document module is the appropriate choice.
- * Steps to Upload a Document in Workfront Fusion:
 - * Add the Upload Document module to the scenario.
 - * Specify the file to upload (e.g., from a previous module like Google Drive or an HTTP request).
 - * Set the related record to the target task by providing its ID.
 - * Run the scenario to upload and attach the document to the task.
- References and Supporting Documentation:
 - * Adobe Workfront Fusion: Upload Document Module
 - * Workfront Community: Best Practices for Document Management in Fusion The Upload Document module is the most efficient and accurate method for uploading and attaching a document to a task in Workfront.

NEW QUESTION # 48

Which statement about Workfront Fusion templates is accurate?

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

Answer: C

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 # 49

A Fusion designer discovers that an iteration is processing thousands of bundles, though it should not need to. What should the designer do to reduce the number of bundles?

- A. Configure the trigger module to reduce the maximum number of results that Fusion will process during one execution cycle
- B. Configure the scenario settings to reduce the number of cycles per execution
- C. Configure the trigger module to filter out unnecessary records

Answer: C

Explanation:

Step by Step Comprehensive Detailed Explanation:

* Problem Summary:

* A trigger module is causing excessive iteration processing thousands of bundles unnecessarily.

* The goal is to optimize the scenario by reducing the number of processed bundles.

* Option Analysis:

* A. Configure the trigger module to reduce the maximum number of results:

* Reducing the maximum number of results processed per cycle limits the number of bundles processed at a time, but it does not solve the root issue of processing unnecessary records.

* B. Configure the trigger module to filter out unnecessary records:

* Filtering at the trigger level ensures that only the required records are fetched for processing, addressing the root cause of excessive bundle processing. This is the correct answer.

* C. Configure scenario settings to reduce cycles per execution:

* Limiting execution cycles reduces the overall runtime but does not directly address the number of bundles being processed unnecessarily.

* Why Filtering at the Trigger is Best:

* Efficiency: By setting up filters directly in the trigger, you ensure that only relevant data is retrieved.

* Performance: Reducing the number of unnecessary bundles improves processing speed and reduces resource usage.

* Accuracy: Filtering ensures only actionable data enters the workflow, maintaining scenario integrity.

* How to Implement:

* Open the trigger module settings.

* Add appropriate filters to exclude unnecessary records. For example:

* Add conditions to filter out old data or irrelevant statuses.

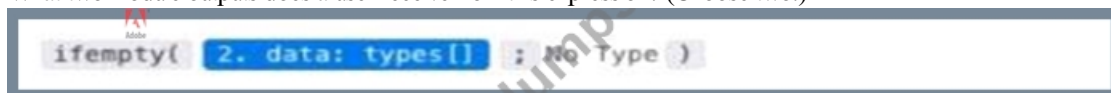
* Use fields like `updatedAt`, `status`, or any other criteria relevant to the workflow.

* Test the trigger module to verify that only relevant bundles are retrieved.

References: These answers are based on Workfront Fusion best practices for optimizing scenarios, as outlined in the Fusion documentation. Proper use of mapping panel functions and trigger filters ensures scenarios are efficient and scalable.

NEW QUESTION # 50

What two module outputs does a user receive from this expression? (Choose two.)



- A. An empty field
- B. Collections comma separated
- C. Text value "No Type"
- D. Non-empty array

Answer: C,D

Explanation:

* Understanding the Expression:

* The provided expression uses the `ifempty` function:

`ifempty(2.data.types[]; "No Type")`

* Structure of the Expression:

- * The first parameter, `2.data.types[]`, is an array being checked for content.
 - * The second parameter, "No Type", is the fallback value returned if the array is empty or undefined.
 - * Purpose of `ifempty`: This function checks if the given value is empty or undefined. If the value is not empty, it returns the value. If the value is empty, it returns the fallback text ("No Type").
 - * Expected Module Outputs:
 - * A. Non-empty array:
 - * If `2.data.types[]` is a non-empty array, the function returns the array as-is.
 - * C. Text value 'No Type':
 - * If `2.data.types[]` is empty or undefined, the function returns the fallback text value "No Type".
 - * Why the Other Options are Incorrect:
 - * Option B ("An empty field"):
 - * The `ifempty` function does not return an empty field. If the value is empty, it substitutes it with the fallback text ("No Type").
 - * Option D ("Collections comma separated"):
 - * The function operates on arrays, but it does not format the output as comma-separated collections. The raw array is returned if non-empty.
 - * Key Use Cases:
 - * This type of function is frequently used in Workfront Fusion to handle situations where data might be missing or incomplete, ensuring scenarios continue to run smoothly without errors caused by undefined or empty fields.
 - * Example Outputs:
 - * If `2.data.types[] = ["Type1", "Type2"]`: The function returns `["Type1", "Type2"]`.
 - * If `2.data.types[] = []` or undefined: The function returns "No Type".
- References and Supporting Documentation:
- * Adobe Workfront Fusion Functions Reference
 - * Workfront Community: Handling Empty Fields with `ifempty`

NEW QUESTION # 51

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