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## UiPath UiPath-SAIAv1 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Business Knowledge: This section of the exam measures skills of automation analysts and covers the fundamental understanding of business process automation, its value in real-world operations, and essential concepts used to identify, map, and analyze business processes.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>UiPath Document Understanding Framework: This section of the exam measures skills of automation analysts and covers how to apply the Document Understanding Framework, use templates, and develop proof-of-concept components. It focuses on building workflows for document processing.</li></ul>

Topic 3	<ul style="list-style-type: none"> <li>Studio Interface: This section of the exam measures skills of RPA developers and covers essential navigation and setup within UiPath Studio. It includes installing Studio, connecting to Orchestrator, navigating the interface, managing packages, configuring activity settings, and publishing processes to Orchestrator.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>Exception Handling: This section of the exam measures skills of RPA developers and covers structured error handling using Try Catch, Throw, Rethrow, and Retry Scope. It prepares the candidate to handle and resolve automation errors gracefully.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>Workflow Analyzer: This section of the exam measures skills of RPA developers and covers using Workflow Analyzer and validation tools to identify errors, maintain project compliance, and ensure workflow efficiency during development.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>Variables and Arguments: This section of the exam measures skills of automation analysts and covers the creation and management of variables and arguments. It introduces key data types and explains how to apply variables and arguments across workflows to pass, store, and manipulate data.</li> </ul>
Topic 7	<ul style="list-style-type: none"> <li>Version Control Integration: This section of the exam measures skills of automation analysts and covers the use of Git integration in UiPath Studio for source control, including committing changes, cloning repositories, and pushing updates in collaborative environments.</li> </ul>
Topic 8	<ul style="list-style-type: none"> <li>Logging: This section of the exam measures skills of automation analysts and covers interpretation of robot execution logs and the application of logging best practices to support auditability, diagnostics, and monitoring.</li> </ul>
Topic 9	<ul style="list-style-type: none"> <li>Platform Knowledge: This section of the exam measures skills of RPA developers and covers the high-level purpose and use of UiPath platform components, including Studio, Robots, Orchestrator, and Integration Service. It also explains the difference between attended and unattended processes, providing foundational knowledge of process deployment environments.</li> </ul>
Topic 10	<ul style="list-style-type: none"> <li>Email Automation: This section of the exam measures skills of RPA developers and covers automating email processes using Microsoft 365 and Gmail integrations. It focuses on sending, receiving, and managing emails as part of workflow automation.</li> </ul>
Topic 11	<ul style="list-style-type: none"> <li>Environments, Applications, and Tools: This section of the exam measures skills of RPA developers and covers the candidate's comfort level with common development tools, platforms, and environments such as Excel, Outlook, browsers, version control, Studio, Document Understanding Template, AI Center, and Communication Mining.</li> </ul>
Topic 12	<ul style="list-style-type: none"> <li>UiPath Communications Mining: This section of the exam measures skills of RPA developers and covers the application of Communications Mining in automation and analytics. It distinguishes this capability from Task Mining and Process Mining, explains the interface, and describes use cases.</li> </ul>
Topic 13	<ul style="list-style-type: none"> <li>Integration Service: This section of the exam measures skills of automation analysts and covers the use of UiPath Integration Service, its connectors, and triggers, showing how these elements enable smooth interaction between UiPath and third-party systems.</li> </ul>
Topic 14	<ul style="list-style-type: none"> <li>Orchestrator: This section of the exam measures skills of RPA developers and covers Orchestrator's structure and functionality, including entities at the tenant and folder level. It includes using assets, queues, storage buckets, and provisioning robots along with setting up roles and logging.</li> </ul>

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## UiPath Specialized AI Associate Exam (2023.10) Sample Questions (Q80-Q85):

### NEW QUESTION # 80

What does the following expression do?

```
subTotalAdditions.Select(Function(field) CDec(documentFields(field))).ToList.Sum() + subtotal
```

- A. Sums up the subtotal to the total variable by converting it to CDec
- B. Sums up subtotal fields from the config file converted to CDec with the subtotal.
- C. **Sums up all the line amounts converted to CDec and the subtotal**
- D. Sums up all the line amounts and converts the fields to CDec.

**Answer: C**

Explanation:

The expression does the following:

It uses the subTotalAdditions variable, which is a list of field names that represent the line amounts in the document.

It uses the Select method to apply a function to each element of the list. The function takes a field name as an argument and returns the value of the corresponding document field converted to a decimal number using the CDec function.

It uses the ToList method to convert the result of the Select method into a list of decimal numbers.

It uses the Sum method to calculate the sum of the elements in the list.

It adds the subtotal variable, which is another decimal number, to the sum.

The expression returns the total amount of the document, which is the sum of all the line amounts and the subtotal.

References:

[VB.NET - Select Method](#)

[VB.NET - CDec Function](#)

[VB.NET - ToList Method](#)

[\[VB.NET - Sum Method\]](#)

### NEW QUESTION # 81

How do you load a taxonomy from a given non-default location text file into a variable?

Instructions: Drag the steps found on the "Left" and drop them on the "Right" in the correct order.

□

**Answer:**

Explanation:

□

Explanation:

A close-up of a page AI-generated content may be incorrect.

□

to load a taxonomy from a given non-default location text file into a variable, the order of steps should be as follows:

Create a new variable of type 'DocumentTaxonomy' called 'documentTaxonomy', then create a new string variable called 'taxonomyPath'.

This step involves setting up the necessary variables that will be used in the process. The 'documentTaxonomy' variable will hold the deserialized taxonomy object, and 'taxonomyPath' will store the path to the taxonomy file.

Using an Assign activity, assign the given non-default taxonomy text file path to the most recent variable created.

Here you will assign the path of the taxonomy file to the 'taxonomyPath' variable.

Use the Read Text File activity on the 'taxonomyPath' variable created. Next, create a new variable 'taxonomyText', then save the output of the Read Text File activity to 'taxonomyText'.

This step is where you read the contents of the taxonomy file using the 'Read Text File' activity. The contents are stored in the 'taxonomyText' variable.

Inside the last Assign activity 'Value to Save' property add the following expression: "Newtonsoft.Json.

JsonConvert.DeserializeObject(Of DocumentTaxonomy)(taxonomyText)" where 'taxonomyText' is the text read from the file and 'documentTaxonomy' (the most recent variable created) is the variable you created.

In this final step, you will deserialize the JSON content from the 'taxonomyText' into a 'DocumentTaxonomy' object using the 'JsonConvert.DeserializeObject' method and assign it to the 'documentTaxonomy' variable.

Following these steps in this order will load the taxonomy from a text file into the 'documentTaxonomy' variable in UiPath.

## NEW QUESTION # 82

In a UiPath Studio project, what is the broadest scope a variable can have?

- A. Within the surrounding "Do" or "Body" sequence.
- B. Within the activity in which it is defined.
- C. Global, available in the entire project.
- D. **Outermost workflow component in the current .xaml project file.**

### Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Variables in UiPath are scoped to the container (e.g., Sequence, Flowchart, or State Machine) where they are defined. The broadest scope possible is the entire outermost workflow (e.g., Main.xaml).

\* Global variables across multiple workflows require use of arguments or storage in assets or config files, not regular variables.

\* UiPath Documentation Reference: Variables Panel - Scope Concept

## NEW QUESTION # 83

What is the primary purpose of assigning labels to messages within a dataset in UiPath Communications Mining?

- A. To apply labels to a maximum amount of data to enhance model performance.
- B. **To formulate a comprehensive training set that closely reflects the entirety of the dataset.**
- C. To allocate 20 training examples for each label.
- D. To provide the platform with a collection of keywords associated with each label for predicting other instances.

### Answer: B

Explanation:

Reference: UiPath Communications Mining Training

## NEW QUESTION # 84

What is the primary function of the Wait for Classification Validation Task and Resume activity In UiPath's Document Understanding Framework?

- A. It prioritizes actions in Action Center based on document classification results, optimizing task management and allocation according to the importance of document classifications.
- B. **It suspends the workflow until a specified document validation action is completed, ensuring human review and correction.**
- C. It automatically validates classified data without human intervention, expediting document processing by removing the need for manual review and correction.
- D. It initiates the classification process for documents across different platforms, ensuring consistent and accurate document organization and categorization.

### Answer: B

Explanation:

The "Wait for Classification Validation Task and Resume" activity in UiPath's Document Understanding Framework is primarily used to halt or suspend the workflow until a specified document classification validation task is completed by a human. This activity is part of the broader workflow to ensure that when automatic classification of documents cannot be confidently achieved, a human-in-the-loop (HITL) approach is followed to validate or correct classifications. Once the validation is performed in UiPath's Action Center by a human, the workflow is resumed, ensuring the proper handling of documents that require review and correction.

This is aligned with the design of the Action Center, which is integrated into UiPath's Document Understanding Framework. When dealing with document classification or extraction confidence issues, manual human validation tasks are often required, which is what this activity manages. It facilitates human oversight, preventing the automation from proceeding with potentially incorrect

classifications.

Reference from UiPath documentation:

UiPath Action Center explains how humans are involved in validation tasks to handle cases where classification or extraction needs manual review.

Wait for Task and Resume Activity in UiPath Documentation explains how it waits for a task (such as document validation) to be completed in the Action Center before resuming the workflow.

For more details, you can consult the official UiPath documents:

## UiPath Document Understanding Framework

## Wait for Classification Validation Task and Resume

This functionality ensures that incorrect data processing due to automation can be caught and rectified by a human, improving accuracy in document handling workflows.

## NEW QUESTION # 85

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