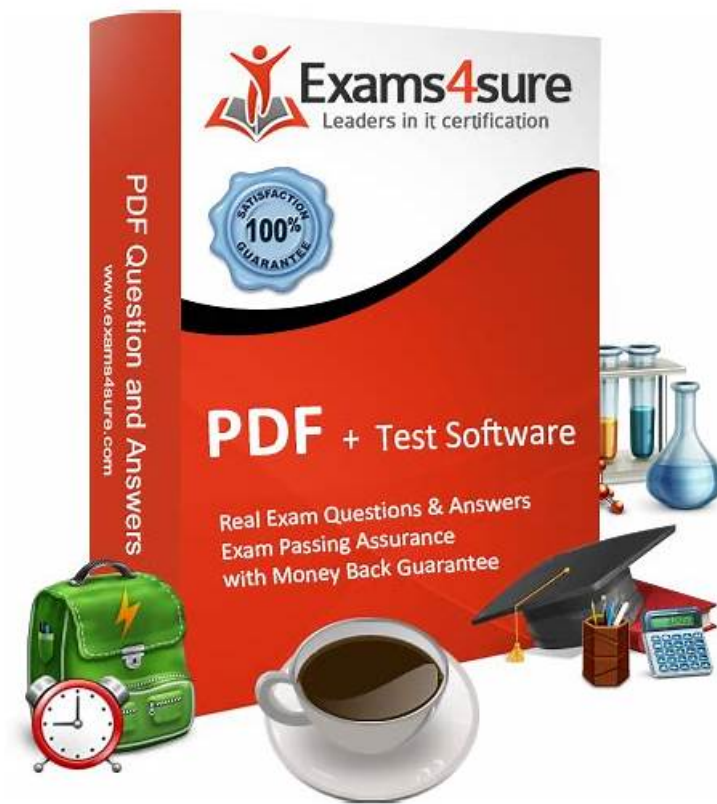


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UiPath UiPath-SAIv1 Exam Syllabus Topics:

Topic	Details
Topic 1	• UiPath Studio - Document Understanding Activities: This section of the exam measures skills of RPA developers and covers configuring document classification and extraction workflows using Studio activities, taxonomy management, digitization, and validation tools. It also includes the use of trained ML models and prebuilt extractors.
Topic 2	• 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.
Topic 3	• 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.
Topic 4	• Debugging: This section of the exam measures skills of automation analysts and covers debugging within Document Understanding workflows. It explores the template's architecture, exception handling, validation steps, and post-processing techniques that ensure accuracy and fault tolerance.
Topic 5	• 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.
Topic 6	• Updates Introduced to 2023.10: This section of the exam measures skills of automation analysts and covers the most recent product updates in UiPath, including one-click classification and extraction, Generative AI features, and enhancements to validation, annotation, and workflow design.
Topic 7	• UiPath Communications Mining - Taxonomy Design: This section of the exam measures skills of RPA developers and covers how to design a taxonomy for Communications Mining, enabling models to interpret and structure data effectively during classification and automation processes.
Topic 8	• 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.
Topic 9	• UiPath AI Center: This section of the exam measures skills of automation analysts and covers the basics of UiPath AI Center, its role in applying machine learning to automation, and the industries where AI models can be applied effectively.
Topic 10	• 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.
Topic 11	• 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.
Topic 12	• 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.
Topic 13	• UiPath Communications Mining - Model Training: This section of the exam measures skills of automation analysts and covers model training concepts in Communications Mining, explaining what defines a strong model and outlining the stages and components involved in developing one.
Topic 14	• 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.

Topic 15	• Environments, Applications, and • or 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.
Topic 16	• Implementation Methodology: This section of the exam measures skills of automation analysts and covers project lifecycle knowledge, understanding key stages of implementation, and interpreting Process Design Documents (PDDs) and Solution Design Documents (SDDs).
Topic 17	• UiPath Document Understanding: This section of the exam measures skills of RPA developers and covers the concepts and capabilities of UiPath Document Understanding, including processing various document types, understanding rule-based and ML-based extraction, and distinguishing DU from traditional OCR.
Topic 18	• 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.
Topic 19	• 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.
Topic 20	• Working with Files and Folders: This section of the exam measures skills of automation analysts and covers creating and managing files and folders within local directories, including iteration and file manipulation using Studio activities.
Topic 21	• Data Manipulation: This section of the exam measures skills of RPA developers and covers data handling with VB.Net string functions, RegEx patterns, arrays, lists, and dictionaries. It also covers DataTable operations such as building, filtering, and converting data for automation.

UiPath Specialized AI Associate Exam (2023.10) Sample Questions (Q200-Q205):

NEW QUESTION # 200

When processing a document type that comes in a high variety of layouts, what is the recommended data extraction methodology?

- **A. Hybrid data extraction.**
- B. Model-based data extraction.
- C. Rule-based data extraction.
- D. Manual data extraction.

Answer: A

Explanation:

Based on the classification of documents, there are two common types of data extraction methodologies: rule-based data extraction and model-based data extraction¹. Rule-based data extraction targets structured documents, while model-based data extraction is used to process semi-structured and unstructured documents¹. However, neither of these methods alone can handle the high variety of layouts that some document types may have. Therefore, a hybrid data extraction approach is recommended, which combines the strengths of both methods and allows for more flexibility and accuracy²³. A hybrid data extraction approach can use one or more extractors, such as RegEx Based Extractor, Form Extractor, Intelligent Form Extractor, Machine Learning Extractor, or FlexiCapture Extractor, depending on the document type and the fields of interest³. The Data Extraction Scope activity in UiPath enables the configuration and execution of a hybrid data extraction methodology, by allowing the user to customize which fields are requested from each extractor, what is the minimum confidence threshold for a given data point extracted by each extractor, what is the taxonomy mapping, at field level, between the project taxonomy and the extractor's internal taxonomy (if any), and how to implement "fall-back" rules for data extraction².

References: 2: Data Extraction Overview 3: Data Extraction 1: Document Processing with Improved Data Extraction

NEW QUESTION # 201

What is the correct order of uploading a package exported from UiPath AI Center?

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

Steps

- Export the package from AI Center.
- In the Upload package field, add the zip file downloaded using the Downloading ML Packages procedure. With the same procedure, download the JSON file and add it to the Upload metadata JSON field.
- Click Create.
- On the ML Packages page, click the Import ML Package button. The Import new package page is displayed.

Order of Steps

First

Second

Third

Fourth

Answer:

Explanation:

Steps

- Export the package from AI Center.
- In the Upload package field, add the zip file downloaded using the Downloading ML Packages procedure. With the same procedure, download the JSON file and add it to the Upload metadata JSON field.
- Click Create.
- On the ML Packages page, click the Import ML Package button. The Import new package page is displayed.

Order of Steps

First

Second

Third

Fourth

Explanation:

A screenshot of a computer AI-generated content may be incorrect.

Steps

- Export the package from AI Center.
- In the Upload package field, add the zip file downloaded using the Downloading ML Packages procedure. With the same procedure, download the JSON file and add it to the Upload metadata JSON field.
- Click Create.
- On the ML Packages page, click the Import ML Package button. The Import new package page is displayed.

Order of Steps

First

Second

Third

Fourth

Export the package from AI Center. This is the first step where you prepare the package to be moved.

On the ML Packages page, click the Import ML Package button. This step is where you start the process of importing the package

you've exported.

On the Upload package field, add the zip file downloaded using the Downloading ML Packages procedure.

After starting the import process, you will upload the actual package.

Click Create. This is the final step where you finalize the uploading process of your ML package.

Please proceed with these steps in the UiPath AI Center to upload your exported package correctly.

NEW QUESTION # 202

In UiPath Studio, when a developer executes a workflow in Debug mode and the process stops at a breakpoint, which panel enables the developer to assign values to variables prior to resuming the process?

- A. Locals Panel and Watch Panel
- B. Watch Panel and Breakpoint Panel
- C. Immediate Panel and Watch Panel
- **D. Locals Panel and Immediate Panel**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

When debugging in UiPath Studio:

* The Immediate Panel lets you evaluate or change variables and expressions during runtime.

* The Locals Panel shows current variable values in scope but does not allow editing.

To assign new values to variables, the Immediate Panel must be used.

* UiPath Documentation Reference: Debug Panels - UiPath Docs

NEW QUESTION # 203

Which of the following are the two key categories that use cases for UiPath Communications Mining typically fall into?

- A. Communication and Collaboration
- **B. Analytics and Automation**
- C. Research and Development
- D. Customer Support and Marketing

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Use cases in UiPath Communications Mining typically fall into two major categories:

* Analytics- Understand themes, sentiment, and intent in communications.

* Automation- Trigger workflows based on classified and extracted data from messages.

These capabilities help organizations act on insights and automate responses efficiently.

* UiPath Documentation Reference: Communications Mining Use Cases

NEW QUESTION # 204

Which activity can be used to convert the default taxonomy.json file into a variable for further use?

- **A. UiPath.IntelligentOCR.Activities.TaxonomyManagement.LoadTaxonomyFile**
- B. UiPath.IntelligentOCR.Activities.TaxonomyManagement.LoadFile
- C. UiPath.IntelligentOCR.Activities.TaxonomyManagement.LoadFileTaxonomy
- D. UiPath.IntelligentOCR.Activities.TaxonomyManagement.LoadTaxonomy

Answer: A

Explanation:

Reference: UiPath IntelligentOCR Activities - LoadTaxonomyFile

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