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UiPath UiPath-SAIv1 Exam Syllabus Topics:

Topic	Details
Topic 1	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.
Topic 2	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 3	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.
Topic 4	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 5	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.
Topic 6	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.
Topic 7	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 8	Control Flow: This section of the exam measures skills of RPA developers and covers debugging methods and logic handling in projects. It introduces the use of breakpoints, tracepoints, and debugging panels for managing and improving workflow execution.
Topic 9	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 10	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 11	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 12	- 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 13	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 14	• 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 15	• 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 16	• 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 17	• 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.

UiPath Specialized AI Associate Exam (2023.10) Sample Questions (Q123-Q128):

NEW QUESTION # 123

What is the main purpose of the Document Understanding Process template in UiPath Studio?

- A. To integrate with other connected automations seamlessly.
- B. To create custom workflows from scratch.
- C. To offer a fully functional document processing tool that is easy to use and execute.
- D. To eliminate the need for exception handling in workflows.

Answer: C

Explanation:

The main purpose of the Document Understanding Process template in UiPath Studio is to provide users with a ready-to-use document processing framework. It is designed to simplify the development of document understanding automations by offering out-of-the-box features like logging, exception handling, and retry mechanisms. This template allows developers to quickly start working on both simple demos and large-scale document processing projects without needing to build everything from scratch. It is equipped with key components such as classifiers and extractors to streamline document classification and data extraction workflows.

NEW QUESTION # 124

What does the Export stage of the Document Understanding Framework do?

- A. Extracts the text out of the image document using OCR (Optical Character Recognition).
- B. Allows a human to validate and correct the extracted data.
- C. Converts the result of extraction to a dataset or to a customized format.
- D. Classifies the document as one of the predefined document types.

Answer: C

Explanation:

According to the UiPath documentation portal¹, the Export stage of the Document Understanding Framework is the final stage of the document processing workflow, where the extracted data is converted to a dataset or to a customized format, such as Excel, JSON, or XML. The Export stage enables you to easily export data for training ML models, using the Export files dialog box in Data Manager or Document Manager. The Export stage also allows you to export the schema of the fields and their configurations, which can be imported into a different session. The Export stage supports different export options, such as current search results, all labeled, schema, or all. The Export stage also provides validation rules, such as requiring at least 10 labeled documents or pages for each field, and at least one document for each classification option¹. Therefore, option A is the correct answer, as it describes the main function and benefit of the Export stage. Option B is incorrect, as it refers to the Data Validation stage, which is the previous stage of the document processing workflow, where a human can review and correct the extracted data using the Validation Station or the Present Validation Station activities². Option C is incorrect, as it refers to the Classification stage, which is the second stage of

the document processing workflow, where the document is classified as one of the predefined document types using the Classify Document Scope activity and a classifier of choice³. Option D is incorrect, as it refers to the Digitization stage, which is the first stage of the document processing workflow, where the text is extracted out of the image document using OCR (Optical Character Recognition) using the Digitize Document activity and an OCR engine of choice.

References: 1 Document Understanding - Export Documents 2 Document Understanding - Data Validation 3 Document Understanding - Classification Document Understanding - Digitization

NEW QUESTION # 125

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.

Order of Steps

First

Second

Third

Fourth

0

0

0

0

Use the Read Text File activity on the most recent variable created. Next, create a new variable "taxonomyText", then save the output of the Read Text File activity to "taxonomyText". Then, add an Assign activity and set the "Save To" property to the first variable you created.

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

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

Inside the last Assign activity "Value to Save" property add the following expression: "Newtonsoft.Json.JsonConvert.DeserializeObject(Of DocumentTaxonomy)(`<mostRecentVariableCreated>`)" * "where `<mostRecentVariableCreated>` is the most recent variable you created.

Answer:

Explanation:

Order of Steps

First

Second

Third

Fourth

0

0

0

0

Use the Read Text File activity on the most recent variable created. Next, create a new variable "taxonomyText", then save the output of the Read Text File activity to "taxonomyText". Then, add an Assign activity and set the "Save To" property to the first variable you created.

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

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

Inside the last Assign activity "Value to Save" property add the following expression: "Newtonsoft.Json.JsonConvert.DeserializeObject(Of DocumentTaxonomy)(`<mostRecentVariableCreated>`)" * "where `<mostRecentVariableCreated>` is the most recent variable you created.

Explanation:

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

Steps	Order of Steps
Use the Read Text File activity on the most recent variable created. Next, create a new variable "taxonomyText", then save the output of the Read Text File activity to "taxonomyText". Then, add an Assign activity and set the "Save To" property to the first variable you created.	First Create a new variable of type "DocumentTaxonomy" called "documentTaxonomy", then create a new string variable called "taxonomyPath".
Create a new variable of type "DocumentTaxonomy" called "documentTaxonomy", then create a new string variable called "taxonomyPath".	Second Using an Assign activity, assign the given non-default taxonomy text file path to the most recent variable created.
Using an Assign activity, assign the given non-default taxonomy text file path to the most recent variable created.	Third Use the Read Text File activity on the most recent variable created. Next, create a new variable "taxonomyText", then save the output of the Read Text File activity to "taxonomyText". Then, add an Assign activity and set the "Save To" property to the first variable you created.
Inside the last Assign activity "Value to Save" property add the following expression: "Newtonsoft.Json.JsonConvert.DeserializeObject(Of DocumentTaxonomy)(<mostRecentVariableCreated>)" "where <mostRecentVariableCreated> is the most recent variable you created.	Fourth Inside the last Assign activity "Value to Save" property add the following expression: "Newtonsoft.Json.JsonConvert.DeserializeObject(Of DocumentTaxonomy)(<mostRecentVariableCreated>)" "where <mostRecentVariableCreated> is the most recent variable you created.

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 # 126

How are UiPath RPA and AI Center used for process improvement?

- A. UiPath RPA and AI Center work together in process improvement by leveraging RPA capabilities to automate repetitive tasks and integrating AI Center to enhance decision-making and cognitive abilities. RPA bots can collect data, perform actions, and feed information to ML models in AI Center, which in turn can analyze the data and make predictions.
- B. UiPath RPA and AI Center work together in process improvement by utilizing RPA bots to execute models deployed in Action Center that can be monitored in Insights. The ML models process data and generate insights, which are then used by the RPA bots to make informed decisions and carry out automated actions.
- C. UiPath RPA and AI Center have overlapping functionalities, so they are not designed to work together in process improvement. Each tool serves different purposes and is used independently to achieve automation and AI capabilities, respectively.
- D. UiPath RPA and AI Center are independent tools that do not work together in process improvement. RPA focuses on task automation, while AI Center is primarily used for training and deploying machine learning models.

Answer: A

Explanation:

Reference: UiPath RPA and AI Center Integration

NEW QUESTION # 127

What is the name of the web application that allows users to prepare, review, and make corrections to datasets required for Machine Learning models?

- A. Document Manager.
- B. Digitization.
- **C. Data Manager.**
- D. ML Extractor.

Answer: C

Explanation:

Data Manager is a web application that allows users to prepare, review, and make corrections to datasets required for Machine Learning models. Data Manager enables users to create and manage datasets, label data, validate and export data, and monitor data quality and progress. Data Manager supports various types of data, such as documents, images, text, and tables. Data Manager is integrated with AI Center, where users can train and deploy Machine Learning models using the datasets created or modified in Data Manager¹².

References: 1: Data Manager Overview 2: AI Center - About Datasets

NEW QUESTION # 128

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