UiPath-SAIv1 Practice Questions

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Question 1

Question Type: MultipleChoice

Which generic ML Package should be used when the document type you are using is not part of the out of the box models?

Options:

A- DocumentClassifier
B- Document
C- DocumentUnderstanding
D- DocumentMLPackage

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Answer:

C

Explanation:

The DocumentUnderstanding ML package is a generic, retrainable model designed to handle various document types that are not covered by out-of-the-box models. It allows for the extraction of data from structured and semi-structured documents by building a model from scratch through training. This package is highly flexible and can be tailored to fit different document formats, making it ideal when specific document types are not pre-configured in UiPath's out-of-the-box offerings. (Source: UiPath Documentation on ML Packages

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Question 2

Question Type: MultipleChoice

What is the role of the Taxonomy Manager?

Options:

A- To select which extractors are trained for each document type and field.
B- To create and edit a Taxonomy file specific to the current automation project.
C- To select the type of ML that can be used in the project.
D- To present a document processing specific user interface for validating and correcting automatic classification outputs.

Answer:

B

Explanation:

The Taxonomy Manager is a tool that enables you to create and edit a Taxonomy file, which is an XML file that defines the document types and fields that are relevant for your automation project1.The Taxonomy file is used by the Classify Document Scope and Data Extraction Scope activities to perform document classification and data extraction, respectively2.The Taxonomy Manager allows you to add, remove, rename, or reorder document types and fields, as well as specify the data type, format, and validation rules for each field3. The Taxonomy Manager also provides a preview of the Taxonomy file and a validation feature to check for errors or inconsistencies.

References:

1: About Taxonomy Manager2: About Document Understanding Framework3: Using the Taxonomy Manager : Taxonomy Manager User Interface Description

Question 3

Question Type: MultipleChoice

What is the role of the dispatcher in the Document Understanding Process?

Options:

A- To handle logging and exception mechanisms.
B- To process multiple files simultaneously in bulk.
C- To manage downstream processes where the extracted Information is used
D- To ensure one job is created for each input file.

Answer:

D

Explanation:

In the Document Understanding framework, the dispatcher is responsible for ensuring that one

job is created for each input file. It works by submitting files to be processed individually, ensuring that each document or group of documents is handled as a separate transaction. This allows for more efficient processing and better tracking of each file, especially in high-volume workflows where managing each file as a separate job is critical for performance and error handling.

(Source: UiPath Documentation on Document Understanding)

Question 4

Question Type: MultipleChoice

When designing the Taxonomy for document types, what should be a primary consideration?

Options:

A- Creating taxonomies that focus solely on scanned documents.
B- Designing taxonomies without considering the need for post-processing rules.
C- Focusing on creating separate taxonomies for each document type to avoid confusion.
D- Grouping as many document types under the same taxonomy as possible.

Answer:

D

Explanation:

When designing a taxonomy for document types in UiPath, a key consideration is to structure it in a way that maximizes efficiency and reusability. Grouping related document types under the same taxonomy helps to simplify processing and reduce redundancy. This approach ensures that similar document types are treated consistently, making it easier to apply extraction methods and post-processing rules across different but related document types. Over-segmentation into separate taxonomies for each document type can lead to unnecessary complexity and confusion, making management and scaling of automation workflows more difficult. The goal is to create a cohesive structure that can handle various document types effectively.

(Source: UiPath Document Understanding and Communications Mining documentation)

Question 5

Question Type: MultipleChoice

Which role is responsible for building and uploading ML (Machine Learning) models lo Al Center?

Options:

A- RPA Developer.
B- Process Controller.
C- Administrator.
D- Data Scientist.

Answer:

D

Explanation:

In UiPath, the Data Scientist role is primarily responsible for creating, training, and uploading machine learning models to AI Center. While RPA developers might integrate these models into workflows, it is the Data Scientist who builds and fine-tunes models, ensuring their accuracy and relevance for various use cases.

Question 6

Question Type: MultipleChoice

Which type of documents can be processed using UiPath Document Understanding?

Options:

A- Spreadsheets and databases.
B- Images and videos.
C- PDFs and images.
D- Word documents and presentations.

Answer:

C

Explanation:

UiPath Document Understanding is designed to process PDFs, images, and other document formats that can be digitized using OCR technology. These are then classified and used for data extraction workflows.

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Question 7

Question Type: MultipleChoice

How long does the typical Machine Learning model deployment process take in UiPath AI Center?

Options:

A- Less than 5 minutes.
B- Between 5 and 10 minutes.
C- Between 10 and 15 minutes.
D- More than 15 minutes.

Answer:

C

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Explanation:

The typical machine learning model deployment process in UiPath AI Center usually takes between10-15 minutes1.This process involves wrapping the model in UiPath's serving framework and deploying it within a namespace on AI Fabric's Kubernetes cluster that is only accessible by your tenant1. Please note that the actual time may vary depending on the complexity of the model and other factors.

AI Center - Managing ML Skills (uipath.com)

Question 8

Question Type: MultipleChoice

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Answer:

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Explanation:

The DocumentUnderstanding ML package is a generic, retrainable model designed to handle various document types that are not covered by out-of-the-box models. It allows for the extraction of data from structured and semi-structured documents by building a model from scratch through training. This package is highly flexible and can be tailored to fit different document formats, making it ideal when specific document types are not pre-configured in UiPath's out-of-the-box offerings. (Source: UiPath Documentation on ML Packages

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Question 9

Question Type: MultipleChoice

Under what condition can a dataset be edited in UiPath AI Center?

Options:

A- If it is not being used in any active pipeline.
B- If it has not been modified within the last 24 hours.
C- There are no restrictions in editing a dataset.
D- If it is not linked to any data labeling session.

Answer:

A

Explanation:

According to the UiPath documentation, a dataset is a folder of storage containing arbitrary sub-folders and files that allows machine learning models in your project to access new data points. You can edit a dataset's name, description, or content from the Datasets > [Dataset Name] page, by clicking Edit dataset. However, you can only edit a dataset if it is not currently being used in an active pipeline. A pipeline is a sequence of steps that defines how to train, test, and deploy a machine learning model. If a dataset is being used in an active pipeline, you will see a lock icon next to it, indicating that it cannot be edited. You can either wait for the pipeline to finish or stop it before editing the dataset.

References:

AI Center - Managing Datasets

AI Center - About Datasets

AI Center - About Pipelines

Question 10

Question Type: MultipleChoice

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

Options:

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

Answer:

B

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 Overview3:Data Extraction1:Document Processing with Improved Data Extraction

Question 11

Question Type: MultipleChoice

A developer has created a string array variable as shown below:

UserNames = {"Jane", "Jack", "Jill", "John"}

Which expression should the developer use in a Log Message activity to print the elements of the array separated by the string ","?

Options:

A- String.Concat(UserNames,',')
B- String.Concat(',', UserNames)
C- String.Join(UserNames,',')
D- String.Join(',', UserNames)

Answer:

D

Explanation:

To join the elements of a string array with a specified delimiter, the correct method is String.Join(delimiter, array). In this case, the delimiter is ',' and the array is UserNames. Thus, the correct expression is String.Join(',', UserNames).

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