UiPath-SAIAv1 Practice Questions

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Question 1

Question Type: MultipleChoice

What are the languages supported by the generic Document Understanding ML Package?

Options:

A- Languages using the Greek left-to-right alphabet. Japanese, and Chinese.
B- Languages using the Cyrillic alphabet, the Greek left-to-right alphabet, and Chinese.
C- Languages using the Latin alphabet (like Italian, French. Portuguese. Spanish, and Romanian), and the Greek left-to-right alphabet.
D- Languages using the Latin alphabet, the Cyrillic alphabet, the Greek left-to-right alphabet. Japanese, and Chinese.

Answer:

D

Explanation:

According to the UiPath documentation1, the generic Document Understanding ML Package supports data extraction from any type of structured or semi-structured documents, building an ML model from scratch. The supported languages for this package are Latin-based languages, Cyrillic languages, Greek left-to-right, and Japanese (Preview).Additionally, the documentation23also mentions that the package can support Chinese with the use of an OCR that supports that language. Therefore, the correct answer is D.

Question 2

Question Type: MultipleChoice

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

Options:

A- Allows the model to learn from human-validated data.
B- Allows the extractor to improve its prediction over time by using better OCR (Optical Character Recognition) engines.
C- Allows a human to validate and correct the extracted data.

D- Improves the extractor accuracy by learning from the classification result.

Answer:

A

Explanation:

In the UiPath Document Understanding Framework, the Train stage enables models to learn from human-validated data. This process involves feeding the corrections made by humans during the validation phase back into the model, allowing it to refine its predictions and improve accuracy over time.

UiPath Documentation

The training component is crucial for classifiers and extractors capable of learning from human feedback. By incorporating validated data, these components can adjust their algorithms to better handle similar documents in the future, enhancing the overall efficiency and effectiveness of the automation process.

Other options are incorrect because:

B . Allows the extractor to improve its prediction over time by using better OCR engines: While better OCR engines can enhance data extraction, this is not the function of the Train stage.

C . Allows a human to validate and correct the extracted data: This describes the Validation stage, not the Train stage.

D . Improves the extractor accuracy by learning from the classification result: Training focuses on learning from human-validated extraction results, not just classification outcomes.

Therefore, the primary purpose of the Train stage is to allow the model to learn from human-validated data, thereby improving its future performance.

Question 3

Question Type: MultipleChoice

In the UiPath Implementation Methodology, which phase involves building the SDD (Solution Design Document)?

Options:

A- Kick-off phase

B- Solution Design phase
C- Process Design phase
D- User Acceptance Testing phase

Answer:

B

Question 4

Question Type: MultipleChoice

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

Options:

A- Improves the extractor accuracy by learning from the classification result.
B- Allows the model to learn from human-validated data.
C- Allows the extractor to improve its prediction over time by using better OCR (Optical Character Recognition) engines.
D- Allows a human to validate and correct the extracted data.

Answer:

B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The Train stage in Document Understanding refers to the process of using validated data (often corrected by a human) to improve the accuracy of ML models. This is a core step in supervised learning workflows using AI Center.

The validated output is sent back for retraining the model in a feedback loop.

UiPath Documentation Reference:

Training Pipelines -- AI Center

Question 5

Question Type: MultipleChoice

How do you Select the appropriate document processing methodology?

Options:

A- Based on the text language and the number of pages.
B- Based on the document structure and data points to be extracted.
C- Based on the document type and length.
D- Based on the number of fields to be extracted.

Answer:

B

Question 6

Question Type: MultipleChoice

Which UiPath product is most suitable for processing invoices?

Options:

A- UiPath Communications Mining.
B- UiPath Task Mining.
C- UiPath Process Mining.
D- UiPath Document Understanding.

Answer:

D

Explanation:

UiPath Document Understanding is the most suitable product for processing invoices. It provides tools for digitization, classification, data extraction, and validation, which are ideal for structured and semi-structured documents like invoices.

Question 7

Question Type: MultipleChoice

What is the difference between OCR (Optical Character Recognition) and IntelligentOCR?

Options:

A- OCR (Optical Character Recognition) is a method that reads text from images, recognizing each character and its position, while IntelligentOCR is an enhanced version of it that can also work with noisier input data.
B- IntelligentOCR is simply a rebranding of the OCR (Optical Character Recognition), both of them being methods that read text from images, recognizing each character and its position.
C- OCR (Optical Character Recognition) is a UiPath Studio activity package that contains IntelligentOCR as an activity used to read text from images, recognizing each character and its position. OCR is widely used in Document Understanding processes.
D- IntelligentOCR is a UiPath Studio activity package that contains all the activities needed to enable information extraction, while OCR (Optical Character Recognition) is a method that reads text from images, recognizing each character and its position.

Answer:

D

Explanation:

According to the UiPath documentation and web search results, OCR (Optical Character Recognition) is a method that reads text from images, recognizing each character and its position. OCR is used to digitize documents and make them searchable and editable. OCR can be performed by different engines, such as Tesseract, Microsoft OCR, Microsoft Azure OCR, OmniPaqe, and Abbyy. OCR is a basic step in the Document Understanding Framework, which is a set of activities and services that enable the automation of document processing workflows.

IntelligentOCR is a UiPath Studio activity package that contains all the activities needed to enable information extraction from documents. Information extraction is the process of identifying and extracting relevant data from documents, such as fields, tables, entities, and labels. IntelligentOCR uses different components, such as classifiers, extractors, validators, and trainers, to perform information extraction. IntelligentOCR also supports different formats, such as PDF, PNG, JPG, TIFF, and BMP. IntelligentOCR is an advanced step in the Document Understanding Framework, which builds on the OCR output and provides more functionality and flexibility.

About the IntelligentOCR Activities Package

OCR Activities

OCR Feature Comparison: Uipath Community vs Uipath Licensed OCR

Document Understanding - Introduction

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