

UiPath-SIAv1テキスト & UiPath-SIAv1勉強時間



BONUS!!! Jpexam UiPath-SIAv1ダンプの一部を無料でダウンロード: <https://drive.google.com/open?id=1lxA4v-KoWuMWok5qCx-iSxKTK35H2M2w>

あなたはUiPath-SIAv1試験に不安を持っていますか？ UiPath-SIAv1参考資料をご覧ください。私たちのUiPath-SIAv1参考資料は十年以上にわたり、専門家が何度も練習して、作られました。あなたに高品質で、全面的なUiPath-SIAv1参考資料を提供することは私たちの責任です。私たちより、UiPath-SIAv1試験を知る人はいません。

何千人ものお客様がUiPath-SIAv1試験に合格し、関連する認定を取得しています。その後、UiPath-SIAv1試験トレントはすべて、当社のWebサイトで購入されました。業界の動向に加えて、UiPath-SIAv1テストガイドは、過去の多くの資料の厳密な分析によって書かれています。UiPath-SIAv1学習教材の言語は理解しやすいものであり、厳密な学習を行った場合のみ、最新の専門的なUiPath-SIAv1学習教材を作成します。私たちはあなたに最高のサービスを提供し、あなたが満足できることを願っています。

>> UiPath-SIAv1テキスト <<

UiPath-SIAv1勉強時間 & UiPath-SIAv1試験解説

テストが来るのを静かに待っている場合は、目を覚まして、別の方法でUiPath-SIAv1試験を受ける準備ができている必要があります。最近のUiPath-SIAv1ガイド急流の効果が資格試験を通じて受験者の秘密兵器になったことを示した後、UiPath-SIAv1トレーニング資料を勉強して「テストデータ」を書くことがあなたの選択に最適です。UiPath-SIAv1ガイドトレントのユーザーは、UiPath-SIAv1試験で予期しない結果を得ることができます。

UiPath Specialized AI Associate Exam (2023.10) 認定 UiPath-SIAv1 試験問題 (Q198-Q203):

質問 # 198

Which of the following extractors can be used for Data Extraction Scope activity?

- A. Form Extractor Incremental Extractor Machine Learning Extractor and Intelligent Form Extractor
- B. Full Extractor. Machine Learning Extractor, Intelligent Form Extractor, and Regex Based Extractor.
- **C. Regex Based Extractor. Form Extractor. Intelligent Form Extractor, and Machine Learning Extractor.**
- D. Intelligent Form Extractor, Machine Learning Extractor. Logic Extractor, and Regex Based Extractor.

正解: C

解説:

The Data Extraction Scope activity provides a scope for extractor activities, enabling you to configure them according to the document types defined in your taxonomy. The output of the activity is stored in an ExtractionResult variable, containing all automatically extracted data, and can be used as input for the Export Extraction Results activity. This activity also features a

Configure Extractors wizard, which lets you specify exactly what fields from the document types defined in the taxonomy you want to extract1.

The extractors that can be used for Data Extraction Scope activity are:

Regex Based Extractor: This extractor enables you to use regular expressions to extract data from text documents. You can define your own expressions or use the predefined ones from the Regex Based Extractor Configuration wizard2.

Form Extractor: This extractor enables you to extract data from semi-structured documents, such as invoices, receipts, or purchase orders, based on the position and relative distance of the fields. You can define the templates for each document type using the Form Extractor Configuration wizard3.

Intelligent Form Extractor: This extractor enables you to extract data from semi-structured documents, such as invoices, receipts, or purchase orders, based on the labels and values of the fields. You can define the fields for each document type using the Intelligent Form Extractor Configuration wizard.

Machine Learning Extractor: This extractor enables you to extract data from any type of document, using a machine learning model that is trained on your data. You can use the predefined models from UiPath or your own custom models hosted on AI Center or other platforms. You can configure the fields and the model for each document type using the Machine Learning Extractor Configuration wizard.

References: 1: Data Extraction Scope 2: Regex Based Extractor 3: Form Extractor 4: Intelligent Form Extractor

5: Machine Learning Extractor

質問 # 199

When is it recommended to use Main-ActionCenter in the context of the Document Understanding Process?

- A. When testing locally or implementing an attended process.
- B. When implementing an attended process.
- C. When testing locally or implementing an unattended process.
- D. When testing locally.

正解: A

解説:

Main-ActionCenter is a workflow that allows you to create and manage Document Understanding actions in Action Center, which is a web application that enables human intervention in automation processes. You can use Main-ActionCenter when you want to test your Document Understanding process locally, or when you want to implement an attended process that requires human validation or classification of documents. Main- ActionCenter is not recommended for unattended processes, as they do not involve human interaction.

References: Action Center - Document Understanding activities, Document Understanding Process 22.10 now in General Availability!, How to Start a UiPath Document Understanding Project

質問 # 200

What is the order of the steps needed to create a new Document Type using all the organization levels in the Taxonomy?

Instructions: Drag the Description found on the left and drop on the correct Step found on the right.

Description	Order of Steps
Create a Document Type by clicking "+ Document Type" and then click the Document Type.	Step 1
Create a Category by clicking "+ Category" and then click the created Category.	Step 2
Click "Taxonomy Manager" in the Studio Design ribbon then click Taxonomy.	Step 3
Create a Group by clicking "+ Group" and then click the created Group.	Step 4

正解:

解説:

Step	Description
1	Click "Taxonomy Manager" in the Studio Design ribbon then click Taxonomy.

| 2 | Create a Category by clicking "+ Category" and then click the created Category. |
 | 3 | Create a Group by clicking "+ Group" and then click the created Group. |
 | 4 | Create a Document Type by clicking "+ Document Type" and then click the Document Type. | To define a document structure that the Document Understanding framework can classify and extract from, the following hierarchical structure must be created in the Taxonomy Manager:
 * Taxonomy Manager- Launch from the Design ribbon in Studio.
 * Category- Top-level classification (e.g., Financial, HR, Legal).
 * Group- Sub-division under a category (e.g., Invoices, Contracts).
 * Document Type- Specific type of document (e.g., Vendor Invoice, NDA).
 This structure is required for the Classify Document Scope activity to function properly.
 #UiPath Documentation Reference:
 * Taxonomy Manager - UiPath DU
 * Document Types and Categories

質問 # 201

Which are the minimum required inputs in order to configure the Classification Station as an attended activity?

- A. Taxonomy, Document Path, Document Object Model, Document Text, Automatic Classification Results.
- B. Taxonomy, Document Object Model, Automatic Extraction Results, Document Directory.
- C. Taxonomy, Document Path, Document Directory, Document Text, Automatic Extraction Results.
- **D. Taxonomy, Document Path, Document Object Model, Document Text.**

正解: D

解説:

To configure the Classification Station as an attended activity in UiPath, certain inputs are mandatory for proper functionality. These include:

Taxonomy: The schema that defines the structure of document types and fields.

Document Path: The file path of the document to be classified.

Document Object Model (DOM): Generated from the document using the Digitize Document activity, this is a structured representation of the document.

Document Text: The extracted text of the document, also an output from the Digitize Document activity.

These inputs allow the Classification Station to review and validate the classification results, either manually or based on automatic suggestions from previous processes.

質問 # 202

What function in the train.py file is responsible for persisting the trained model?

- A. evaluate(self, evaluation_directory)
- **B. save(self)**
- C. train(self, training_directory)
- D. __init__(self)

正解: B

解説:

In the context of a machine learning pipeline, specifically within the train.py file in UiPath AI models, the function responsible for persisting the trained model is typically named save(self). This function is invoked after the model has been trained, and it ensures that the model's state, weights, and configurations are saved to disk or another persistent storage medium. The saved model can then be reused for inference or further fine-tuning in future executions.

For more details, refer to:

UiPath AI Center Documentation: Training Models

Model Persistence: Saving Machine Learning Models in AI Center

質問 # 203

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UiPath-SAIAv1勉強時間: https://www.jpexam.com/UiPath-SAIAv1_exam.html

- UiPath Specialized AI Associate Exam(2023.10)に合格するのに人気のあるUiPath-SAIAv1テキスト - 多くの人におすすめ □ 今すぐ▷ www.goshiken.com◁を開き、▶ UiPath-SAIAv1 ◀を検索して無料でダウンロードしてくださいUiPath-SAIAv1受験資料更新版
- UiPath-SAIAv1試験問題集、UiPath UiPath-SAIAv1資料は大好評を博します □▷ www.goshiken.com◁サイトに最新✽ UiPath-SAIAv1 □✽□問題集をダウンロードUiPath-SAIAv1資格受験料
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