UiPath-ASAPv1 Practice Questions

Shared by Villarreal on 16-11-2026

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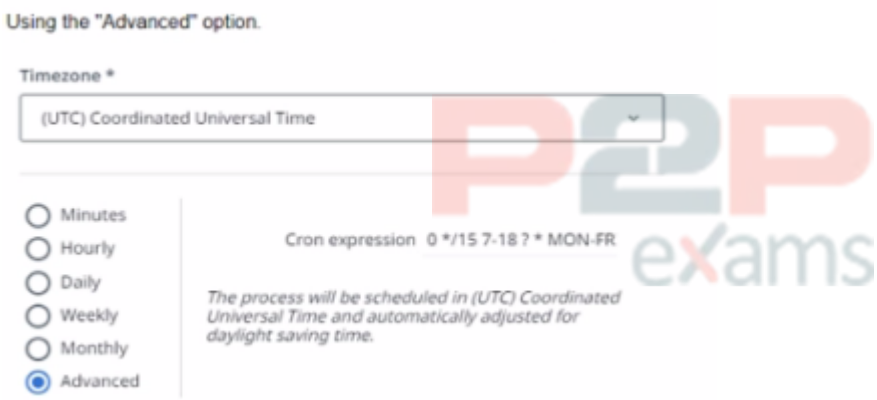
Check the Links on Last Page

Question 1

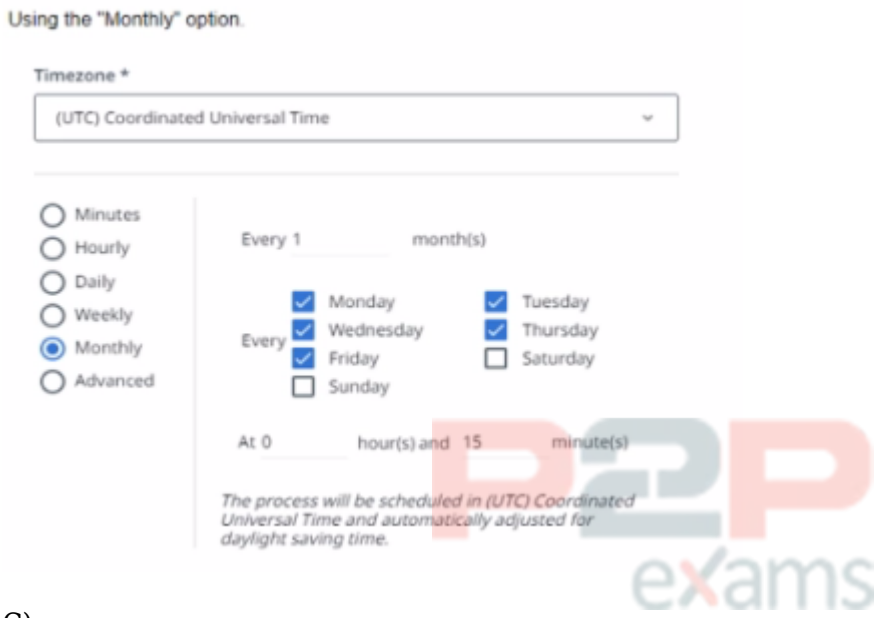
Question Type: MultipleChoice

How can a process be scheduled to start every 15 minutes between 07:00 AM and 06:59 PM from Monday To Friday?

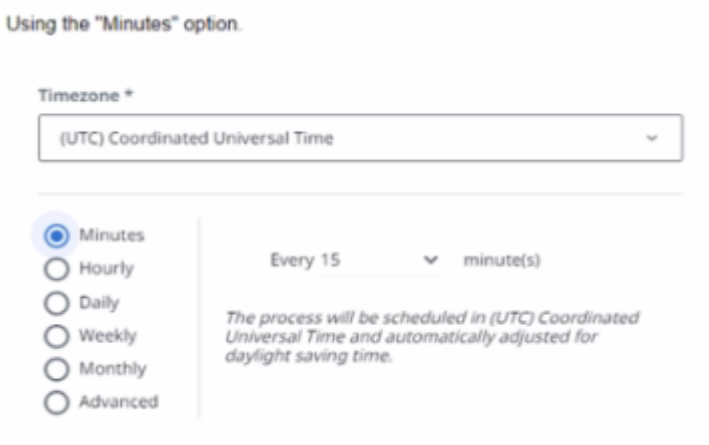
A)



B)



C)



D)



Options:

A- Option A
B- Option B
C- Option C
D- Option D

Answer:

D

Explanation:

Option D is the correct answer because it shows the scheduling option using the ''Advanced'' option. This option allows the user to specify a cron expression that defines the exact time and frequency of the process execution. The cron expression for this scenario is0 0/15 7-18 ? * MON-FRI *, which means the process will run every 15 minutes starting at 0 minutes past the hour, from 7 AM to 6 PM, on every weekday. The other options are incorrect because they do not match the required schedule. Option A uses the ''Hourly'' option, which will run the process every hour at 15 minutes past the hour, not every 15 minutes. Option B uses the ''Daily'' option, which will run the process once a day at 15 minutes past 7 AM, not every 15 minutes.Option C

uses the ''Weekly'' option, which will run the process once a week on Monday at 15 minutes past 7 AM, not every 15 minutes.Reference: UiPath Automation Solution Architect Learning Plan, Module 5: Operationalization1; UiPath Automation Suite - Scheduling Processes2; UiPath Academy - Roles of a Solution Architect in Automation, RPA Setting3.

Question 2

Question Type: MultipleChoice

What is the scope of the Decision Pipeline step within the Automation Pipeline (in UiPath Automation Hub)?

Options:

A- Check ideas and automation drafts you have saved but not shared yet.
B- Make good decisions about which ideas go to implementation.
C- Review automations in the Business Review and Technical Review phases.
D- Reflect on the overall score indicating how good a candidate's idea is for automation.

Answer:

B

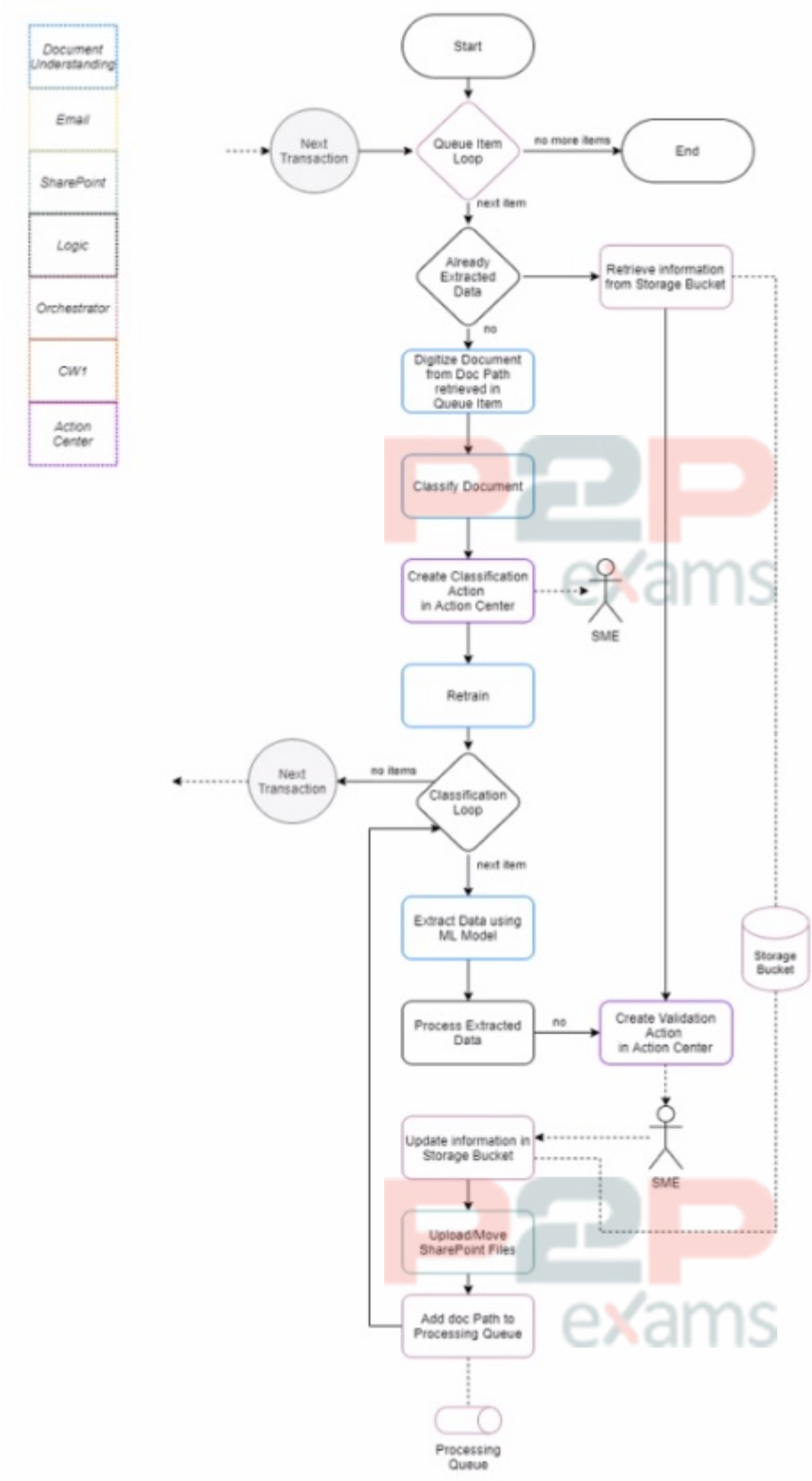
Explanation:

UiPath Automation Hub documentation discusses the various stages of the automation lifecycle, including the Decision Pipeline step. This step is crucial for evaluating and deciding which automation ideas will proceed to the implementation phase based on their potential impact, feasibility, and alignment with business goals. This ensures that resources are allocated to the most valuable and viable automation projects. (Source: https://docs.uipath.com/automation-hub/docs/idea-lifecycle)

Question 3

Question Type: MultipleChoice

What is Storage Bucket used for in the following diagram?



Options:

A- Update of the classification data

B- Storage of files for audit only

C- Optimization of Al unit consumption
D- Read only access to files

Answer:

A

Explanation:

Storage buckets provide a per-folder storage solution for RPA developers to leverage in creating automation projects1. In the diagram, the Storage Bucket is used for updating information and uploading/moving unprocessed files. This is related to the classification data that is created and validated in the Action Center by the SME (Subject Matter Expert).The classification data is used to train the machine learning model that extracts data from the documents2.

About Storage Buckets

UiPath Apps (Storage Bucket). Introduction

Question 4

Question Type: MultipleChoice

How can a user trigger a robot in UiPath Action Center to start an automated process?

Options:

A- By creating custom task templates.
B- By modifying the robot's code.
C- By using a specific action or button.
D- By installing additional software on their machine.

Answer:

C

Explanation:

In UiPath Action Center, users can trigger a robot to start an automated process by using a specific action or button designed for this purpose. Action Center is designed to bridge the gap

between human tasks and robotic automation, allowing users to manually initiate processes, review, and complete tasks that require human intervention. By integrating actions or buttons within the Action Center, users can seamlessly trigger automated workflows, making it a user-friendly and efficient way to initiate processes without needing to modify the robot's code or install additional software.

UiPath Action Center Guide: Triggering Processes

UiPath Orchestrator Guide: Starting a Job

Question 5

Question Type: MultipleChoice

What is the benefit of assigning folders to be assets sheet in the 'Config.xlsx'' of an RPA project?

Options:

A- Ease of deployment to production environment.
B- Ease of use when you have more than 10 assets
C- Added security layer of developer mistakes
D- Maintainability

Answer:

D

Explanation:

The Config.xlsx file is a data file that stores the settings, constants, and assets for an RPA project.It is used to make the project more configurable, reusable, and maintainable2. By assigning folders to the assets sheet in the Config.xlsx file, you can easily manage the assets for different environments, such as development, testing, and production.You can also change the asset values without modifying the code, which reduces the risk of errors and increases the efficiency of the development process3.

1: UiPath ReFramework Configuration File (Config.xlsx) Question - YouTube

2: How to create Config File and How to Use it in UiPath? - UiPath Community Forum

3: UiPath Variables - Get variable's value from a string - UiPath Community Forum

Question 6

Question Type: MultipleChoice

What are the characteristics of a semi-structured document?

Options:

A- Semi-structured documents are documents that do not follow a strict format and are not to specified data fields. They do not have a fixed form but follow a common enough format. They contain fixed and variable parts like tables and may contain paragraphs.
B- Semi-structure documents do not follow a clear and predefined structure. They have no fixed format. These files are all easily understood by humans, while it is more difficult for a robot to understand them.
C- Semi-structure documents have a fixed format and can contain handwriting, signatures, or checkboxes like forms, passports, and contracts.
D- Semi-structure documents have a fixed format and are generally called forms. They are generally use for collecting information in a precise format area where each piece of data needs to be entered.

Answer:

A

Explanation:

Semi-structured documents are documents that have some degree of structure, but not enough to be easily processed by traditional data management systems. They usually have a common schema or layout, but the data fields may vary in number, position, or content. They may also contain unstructured elements such as text, images, or handwriting. Examples of semi-structured documents are invoices, receipts, purchase orders, utility bills, and contracts. These documents are often used in business processes and require data extraction and classification.UiPath Document Understanding provides out-of-the-box Machine Learning Models to handle semi-structured documents in a template-less approach12.

Introducing Document Understanding - UiPath

Document Understanding - About ML Packages - UiPath Documentation Portal

Question 7

Question Type: MultipleChoice

What is the difference between rule-based and model-based data extraction methodologies?

Options:

A- Rule-based extraction is more computationally intensive whereas model based systems are simpler and require fewer computational resources
B- Rule-based extraction requires manual data labeling while model-based extraction does not need any label or tracing data
C- Rule-based extraction relies on predefined rules and patterns, while model-based extraction utilizes machine learning algorithms to automatically identify and extract data
D- Model-based extraction is only effective for structured data sources whereas rule-based extraction can handle both structured and unstructured data sources seamlessly

Answer:

C

Explanation:

Rule-based extraction is a technique that applies a set of predefined rules and patterns to extract data from a document. For example, you can use document templates, data position, occurrence patterns, or regular expressions to define the rules. Rule-based extraction is suitable for structured documents, such as forms, that have a fixed format and layout. However, rule-based extraction can be limited by the complexity and variability of the rules, and it may not be able to handle semi-structured or unstructured documents, such as invoices, contracts, or emails, that have different formats, layouts, or data types.

Model-based extraction is a technique that uses machine learning algorithms to automatically learn and extract data from a document. For example, you can use classification, clustering, or regression algorithms to train a model based on a set of labeled or unlabeled data. Model-based extraction is effective for semi-structured or unstructured documents, such as invoices, contracts, or emails, that have similar types of information but different formats, layouts, or data types. However, model-based extraction can require more computational resources and data preparation, and it may not be as accurate or consistent as rule-based extraction.

Document Processing with Improved Data Extraction | UiPath

Data Extraction Types & Techniques: A Complete Guide

NLP Methods' Information Extraction for Textual Data: An Analytical ...

Question 8

Question Type: MultipleChoice

What functionality does the Package Explorer offer?

Options:

A- Explorer the graphical representation of only the entry xml file as well as the variables, arguments, and imports that are part of the latest package version.
B- Explore the graphical representation of only the entry xml file without having access to the variable, arguments, and imports that are part of any package version.
C- Explore the graphical representation of nay .xml file as well as the variables, arguments, and imports that are part of any package version.
D- Explore the graphical representation of any .xml file without having access to the variables, arguments, and imports that are part of any package version.

Answer:

C

Explanation:

Package Explorer is a feature that enables you to view the contents of any package version uploaded to Orchestrator. You can access it from the Packages page, by clicking theExplorebutton next to the package name. Package Explorer displays a graphical representation of the entry .xml file of the package, as well as the variables, arguments, and imports that are part of it. You can also view the properties of each activity, such as selectors, text, or output variables. Package Explorer can help you troubleshoot errors, compare different versions of a package, or inspect the logic of a package without opening it in Studio.

Package Explorer

New package Explorer options with 2019.10 Beta

Question 9

Question Type: MultipleChoice

Why we stability and standardization crucial factors when assessing the technical feasibility of process automaton?

Options:

A- To improve the user interface of the automaton protect
B- To evaluate the accuracy of process documentation
C- To facilitate easier development and maintenance of the automation solution
D- To assess the level of collaboration required within the learn

Answer:

C

Explanation:

Stability and standardization are important factors to consider when assessing the technical feasibility of process automation, because they affect how easy or difficult it is to develop and maintain the automation solution. A stable and standardized process has fewer exceptions, variations, and changes, which means it can be automated more reliably and efficiently. A process that is unstable or non-standardized may require more complex logic, exception handling, and frequent updates, which can increase the development time and cost, as well as the maintenance effort and risk. Therefore, stability and standardization are indicators of how suitable a process is for automation and how likely it is to deliver the expected benefits. (https://docs.uipath.com/automation-hub/docs/technical-feasibility)

UiPath Automation Hub - Technical Feasibility

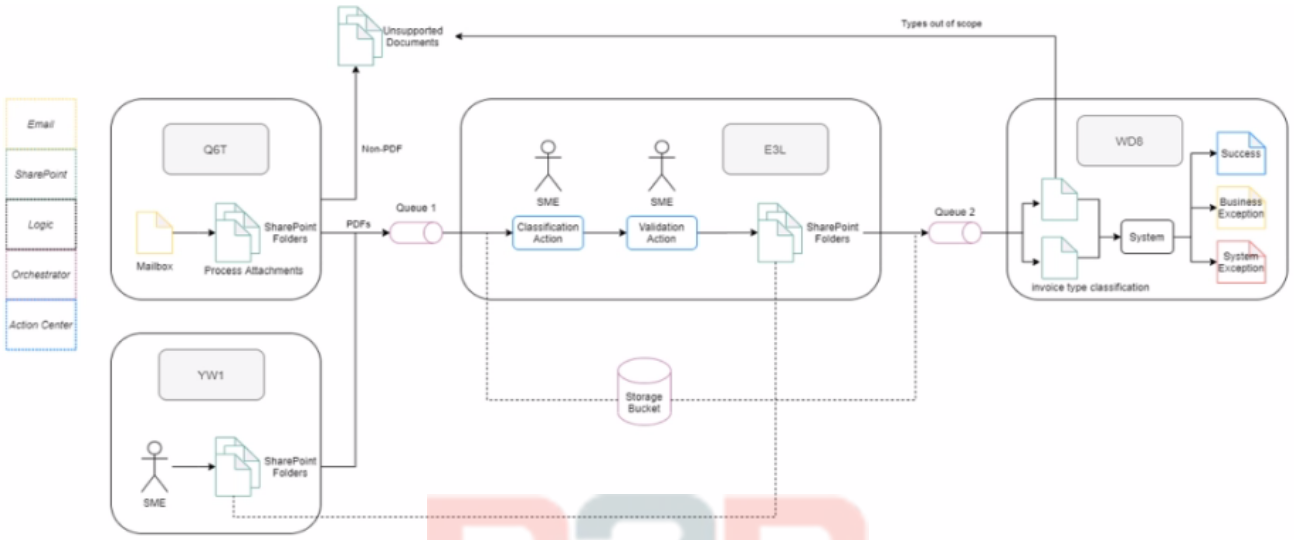
UiPath Academy - RPA Solution Architecture Fundamentals

UiPath Certified Professional Automation Solution Architect

Question 10

Question Type: MultipleChoice

What is the role of 'E3L''?



Options:

A- Unattended Dispatcher
B- Manually triggered Dispatcher
C- Human in the Loop Performer
D- Process Performer

Answer:

C

Explanation:

According to the image, 'E3L' is a component that connects the Storage Bucket and the SME Validation Action. This implies that 'E3L' is responsible for retrieving the documents from the storage and sending them to the SMEs for validation. This is an example of a Human in the Loop (HITL) scenario, where human intervention is required to complete the automation process.Therefore, 'E3L' can be considered as a Human in the Loop Performer, which is a role that enables human interaction with the automation solution1.

Question 11

Question Type: MultipleChoice

What is the difference between 'Add Transaction Item' activity and "Add Queue Item' activity?

Options:

A- The status of the queue item added will 'Add Transaction Item' is 'New' The status of the queue item added with 'Add Queue Item' is 'inProgress'
B- 'Add Transact-on item' activity stores tie torn locally not in Orchestrate 'Add Queue Item' activity adds the queue Mem to me Orchestrator Queue
C- The status of the queue item added with 'Add Transaction Item' is 'InProgress' The status of the queue item added with 'Add Queue Item' is 'New'
D- There a no difference between the two activities

Answer:

C

Explanation:

According to the UiPath documentation1, the Add Transaction Item activity adds a new item in the queue and starts a transaction. The status of the item is set to InProgress. This means that the item is locked for processing by the current robot and cannot be retrieved by other robots until the transaction is completed or abandoned. The Add Transaction Item activity also returns the item as a QueueItem variable, which can be used to access its properties and data. The Add Queue Item activity adds a new item in an Orchestrator queue. The status of the item will be New. This means that the item is available for processing by any robot that uses the Get Transaction Item activity. The Add Queue Item activity does not return the item as a variable, but it allows setting its priority, reference, and deadline. Therefore, the correct answer is C.The status of the queue item added with 'Add Transaction Item' is ''InProgress'' The status of the queue item added with 'Add Queue Item' is 'New'.Reference:1:Queues and Transactions - UiPath Documentation Portal

Question 12

Question Type: MultipleChoice

What is the UiPath Document Understanding (DU) Process template purpose role?

Options:

A- To allow deploying a new Document Understanding process as an Unattended implementation already tailored to your business use case Further development is optional and only required when the business presents additional requirements. The testing debugging and scaling are easy and the template is bum with the community's best practices in mmd.
B- To allow one generic implementation to address all business needs without further development testing and debugging The DU template can be deployed immediately used as is

without any performance concerns and following the best practices pertaining to RPA Document Understanding Orchestration Processes and Long-running workflows.
C- To allow deploying a new Document Understanding process as an Attended implementation already tailored to your business use case making the lasting debugging and scaling easy and following the community best practices II also makes development optional the template being ready for production deployment out of the box (needed only when the business comes with extraordinary requirements)
D- To allow a seamless start for any new Document Understanding process that is suitable for all use cases, production-ready has a common architecture tor both Attended and Unattended implementations makes development lasting deployment debugging, and scaling easy and follows the best practices pertaining to RPA Document Understanding Orchestration Processes and Long-running workflows

Answer:

D

Explanation:

The UiPath Document Understanding Process template is a fully functional UiPath Studio project template based on a document processing flowchart. Its aim is to offer a Document Understanding tool at hand that is easy to use and easy to execute for any developer who wants to start working either on a simple demo or on large-scale implementation. The process provides logging, exception handling, retry mechanisms, and all the methods that should be used in a Document Understanding workflow, out of the box. The process is preconfigured with a series of basic document types in a taxonomy, a classifier configured to distinguish between these classes, and extractors to showcase how to use the Data Extraction capabilities of the framework. It is meant to be used as a best practice example that can be adapted to your needs while displaying how to configure each of its components. The workflow has an architecture decoupled from other connected automations: it does not matter where the files to be processed are coming from or what triggers the execution, this is the responsibility of an upstream process; it does not matter where the extracted information should be used, this is the responsibility of a downstream process. The architecture is common for both attended robots and unattended robots running Document Understanding and having human-in-the-loop validation via Action Center. Items are not processed in bulk. Instead, there is one job for each input file. Indeed, a dispatcher is required every time but this flexible approach makes it simpler to get started, to develop, debug, and scale Document Understanding processes. The process supports Visual Basic flavored projects. The default dependencies in a Document Understanding Process are: UiPath.DocumentUnderstanding.ML.Activities, UiPath.Excel.Activities, UiPath.IntelligentOCR.Activities, UiPath.PDF.Activities, UiPath.System.Activities, and UiPath.UIAutomation.Activities. (123)

1: Document Understanding Process: Studio Template - UiPath

2: Document Understanding Process: Studio Template

3: Activities - About Document Understanding Process: Studio Template - UiPath

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