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UiPath UiPath-ABAv1 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">PDF Automation: It discusses extracting data from native and scanned PDFs. Moreover, the topic focuses on different techniques for working with PDF documents.
Topic 2	<ul style="list-style-type: none">Exception Handling: This topic covers using Try Catch, Throw, Rethrow, and Retry Scope activities.
Topic 3	<ul style="list-style-type: none">Debugging: Debugging modes, actions, breakpoints, and debugging panels are explained in this topic, along with using Profile Execution features to improve project execution performance.
Topic 4	<ul style="list-style-type: none">Working with Files and Folders: Creating, managing, and iterating through local files and folders are covered here.
Topic 5	<ul style="list-style-type: none">Variables and Arguments: This topic explores data types and how they're utilized, along with creating, managing, and using variables and arguments. It also addresses the differences between variables, arguments, global constants, and global variables.
Topic 6	<ul style="list-style-type: none">Logging: This topic addresses interpreting robot execution logs and implementing logging best practices during development for effective debugging and analysis.
Topic 7	<ul style="list-style-type: none">Excel Automation: It explains Excel Automation principles and modern Excel integration including reading, writing, and manipulating Excel files. Additionally, the topic focuses on the usage of the Excel Workbook activities.
Topic 8	<ul style="list-style-type: none">Integration Service: This topic explains Integration Service, use of integration service connectors, triggers, and the Integration Service Connector Builder.
Topic 9	<ul style="list-style-type: none">Studio Interface: Here, the topic covers installing Studio Community Edition, connecting to Orchestrator, and navigating the Studio interface. It also includes explanations of different Studio profiles, management of packages, use of activity project settings, and the use of options in the Studio Backstage view.

Topic 10	<ul style="list-style-type: none"> Version Control Integration: It focuses on utilizing Git integration in Studio to add a project, clone a repository is explained, including common Git operations.
Topic 11	<ul style="list-style-type: none"> Platform Knowledge: It delves into UiPath products and their uses, including Studio types, Robot types, Orchestrator, and Integration Service. Additionally, it discusses the value of components within the UiPath Ecosystem.
Topic 12	<ul style="list-style-type: none"> Data Manipulation: String manipulation, array operations, list initialization, dictionary usage, and DataTable operations are discussed in this topic.
Topic 13	<ul style="list-style-type: none"> Workflow Analyzer: This topic covers the use of Workflow Analysis, along with configuring Workflow Analyzer settings.
Topic 14	<ul style="list-style-type: none"> Libraries and Templates: Creating, publishing, and consuming process libraries, as well as working with templates, are discussed here.
Topic 15	<ul style="list-style-type: none"> Control Flow: Control Flow activities, workflow types, and Flowchart layouts are discussed here, along with the usage of IF, Flow Decision, Switch activities, While, Do While, and For Each.

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UiPath Certified Professional Automation Business Analyst Professional v1.0 Sample Questions (Q168-Q173):

NEW QUESTION # 168

Which of the following best describes the differences between an "as is" process map and a "to be" process map in the context of RPA (Robotic Process Automation)?

- A. An "as is" process map shows the current state of a process, while a "to be" process map shows the desired future state of the process
- B. An "as is" process map is used for manual processes, while a "to be" process map is used for automated processes
- C. An "as is" process map is used for data analysis, while a "to be" process map is used for process optimization
- D. An "as is" process map shows the steps in a process, while a "to be" process map shows the inputs and outputs for each step

Answer: A

Explanation:

The differences between an "as is" process map and a "to be" process map in the context of RPA are that an "as is" process map shows the current state of a process, while a "to be" process map shows the desired future state of the process after automation has been implemented. This distinction is fundamental as it guides the transformation from manual to automated processes by highlighting necessary changes and enhancements. References: UiPath Documentation on Process Mapping at <https://docs.uipath.com/>.

NEW QUESTION # 169

What is the difference between attended robots and unattended robots?

- A. Attended robots can operate autonomously without human supervision, while unattended robots require a human operator to be present to start and supervise the tasks.
- B. Unattended robots in UiPath are limited to structured processes but attended robots can only handle unstructured tasks.
- C. Attended robots are designed to manage multiple tasks simultaneously, whereas unattended robots can only handle one task at a time.
- D. Attended robots require a human operator to be present to start and supervise the tasks, while unattended robots can operate autonomously without human supervision.

Answer: D

Explanation:

UiPath clearly distinguishes these two types:

"Attended robots work under the direct supervision of a human, typically executing tasks that require frequent user interaction. Unattended robots are capable of running automation processes independently, without human intervention." This distinction is fundamental to designing the correct automation architecture for a given use case.

References:

[UiPath Attended vs Unattended Robots documentation](#)

[UiPath Academy modules on Robot types and their business use cases.](#)

NEW QUESTION # 170

Which of the following statements would define the UAT planning phase in RPA?

- A. It is a phase during which a plan is developed for user acceptance testing of UiPath robots
- B. It is a phase during which UiPath software is tested for performance and reliability
- C. It is a phase during which UiPath software is installed and configured
- D. It is a phase during which employees are trained on how to use UiPath software

Answer: A

Explanation:

The UAT (User Acceptance Testing) planning phase in RPA defines a crucial stage where a plan is developed for testing UiPath robots by end-users to ensure they meet the business requirements and perform as expected.

This phase is essential for validating the functionality and reliability of the automation before it goes live.

[UiPath training materials from the UiPath Academy.](#)

NEW QUESTION # 171

Based on the image, when should you choose the Build Trace option?

- A. You know the high-level process overview and you want to create the trace graph first and then fill it in with the captured actions.
- B. To capture the actions of the task as you perform it and let Assisted Task Mining create the trace diagram automatically.
- C. The task environment can be set up for task completion and recording.
- D. You want to automatically record the task with the recording client.

Answer: A

Explanation:

In UiPath Task Mining, there are two primary ways to create the trace of a process:

Capture Trace: Used when you want to automatically capture user actions in real-time during the execution of the task, letting UiPath Task Mining automatically create the trace diagram.

Build Trace: Used when you have a high-level understanding of the process, and you want to manually define the process trace first (as a skeleton) before filling in with real data or captured actions.

From UiPath documentation:

"Build Trace allows you to manually define the sequence of process steps when you have an overview of the process. It's typically used for scenarios where the process can be modeled first, and the details can be added later." References:

[UiPath Task Mining documentation: Capturing and Building Traces](#)

[UiPath Academy: Task Mining modules](#)

NEW QUESTION # 172

Which of the below options best applies to the role of the Business Analyst?

- A. Assists in solution design and confirms the solution
- **B. Bridges the gap between the stakeholders and the delivery team**
- C. Translates the business problem into a technology problem
- D. Understands the business requirements and the problem

Answer: B

Explanation:

The role of the Business Analyst best applies to bridging the gap between the stakeholders and the delivery team. This involves understanding and translating business requirements into actionable and understandable tasks for the technical team, ensuring that the automation solutions meet the business needs effectively.

UiPath Documentation on the Role of Business Analysts at <https://docs.uipath.com/>.

NEW QUESTION # 173

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