

UiPath-ABAv1 Latest Exam Guide & UiPath-ABAv1 Free Sample Questions



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After the advent of the Prep4SureReview's latest UiPath certification UiPath-ABAv1 exam practice questions and answers, passing UiPath certification UiPath-ABAv1 exam is no longer a dream of the IT staff. All of Prep4SureReview's practice questions and answers about UiPath Certification UiPath-ABAv1 Exam have high quality and 95% similarity with the real exam questions. Prep4SureReview is worthful to choose. If you choose Prep4SureReview's products, you will be well prepared for UiPath certification UiPath-ABAv1 exam and then successfully pass the exam.

UiPath UiPath-ABAv1 Exam Syllabus Topics:

| Topic | Details |
|---------|---|
| Topic 1 | <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. |
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| Topic 2 | <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 3 | <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 4 | <ul style="list-style-type: none"> Object Repository: Creation, publication, and consumption of UI libraries with static and dynamic descriptors are covered in this section. |
| Topic 5 | <ul style="list-style-type: none"> Exception Handling: This topic covers using Try Catch, Throw, Rethrow, and Retry Scope activities. |
| 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"> Implementation Methodology: Understanding project implementation stages, interpreting PDDs and SDDs, and conducting peer reviews are discussed here. |
| Topic 8 | <ul style="list-style-type: none"> Working with Files and Folders: Creating, managing, and iterating through local files and folders are covered here. |
| Topic 9 | <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 10 | <ul style="list-style-type: none"> Workflow Analyzer: This topic covers the use of Workflow Analysis, along with configuring Workflow Analyzer settings. |
| Topic 11 | <ul style="list-style-type: none"> Email Automation: Handling emails via IMAP, POP3, SMTP, and integrating with Microsoft and Gmail are covered in this section. It also discusses the usage of Microsoft 365 and Gsuite packages. |
| Topic 12 | <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 13 | <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. |
| Topic 14 | <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 15 | <ul style="list-style-type: none"> Orchestrator: Understanding Orchestrator entities, tenant entities, provisioning robots, defining roles, and utilizing logging features are covered in this topic. |
| Topic 16 | <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 17 | <ul style="list-style-type: none"> Data Manipulation: String manipulation, array operations, list initialization, dictionary usage, and DataTable operations are discussed in this topic. |

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UiPath Certified Professional Automation Business Analyst Professional v1.0 Sample Questions (Q148-Q153):

NEW QUESTION # 148

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



- A. The task environment can be set up for task completion and recording.
- **B. 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.**
- C. To capture the actions of the task as you perform it and let Assisted Task Mining create the trace diagram automatically.
- D. You want to automatically record the task with the recording client.

Answer: B

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 # 149

What does the Business Benefit of Flexibility refer to?

- **A. If there is an unexpected spike in volume, robots enable you to scale up or down as required**
- B. Enabling businesses to act at a faster pace than before
- C. Robots run as configured with a 0% error rate
- D. Automation leading to customer satisfaction (Example: contact center automation, resolving customer inquiries at a faster pace)

Answer: A

Explanation:

The Business Benefit of Flexibility refers to the ability of robots to enable scaling up or down as required when there is an unexpected spike in volume. This flexibility in robotic process automation (RPA) allows businesses to respond dynamically to varying workload demands without the need for proportional increases in human resources or infrastructure.

Reference: UiPath Documentation on Business Benefits of Automation at <https://docs.uipath.com/>.

NEW QUESTION # 150

For text assets, is there any character limit for the Global Value Field?

- A. Yes, this field allows for up to 4000 characters
- B. Yes, this field allows for up to 100000 characters
- C. No, there is no such limit
- D. Yes, this field allows for up to 1000000 characters

Answer: A

Explanation:

For text assets in UiPath, there is a character limit for the Global Value Field, which allows for up to 4000 characters. This limit is important for managing data sizes and ensuring performance and stability within the UiPath Orchestrator environment. References: UiPath Documentation on Assets Management at <https://docs.uipath.com/>.

NEW QUESTION # 151

What is contained within the Traceability Matrix in an automation project?

- A. The business requirements without any information regarding the test cases or the Go-Live phase.
- B. The test cases and the Go-Live phase, without encapsulating the business requirements or the end-to-end process.
- C. The end-to-end process and tracks the evolution of all the requirements, from the business ones to the test cases and the Go-Live phase.
- D. The output of each individual deliverable, without keeping track of the evolution of the requirements.

Answer: C

Explanation:

The Traceability Matrix is a project management tool that ensures requirements are linked to deliverables and test cases, confirming that nothing is missed in the project lifecycle.

"The Traceability Matrix is used to track the evolution of requirements, ensuring that all business requirements are accounted for in the test cases and final implementation." This promotes accountability and completeness.

References:

UiPath Academy: Business Analyst Foundation and Advanced modules

UiPath Automation Project Documentation best practices

NEW QUESTION # 152

Who is responsible for preparing the test data?

- A. The SME with the Business Analyst
- B. The process owner with the IT team or system owners
- C. The SME with the development team
- D. The process owner with the Business Analyst

Answer: A

Explanation:

In the context of RPA (Robotic Process Automation), preparing the test data is a collaborative effort that typically involves the Subject Matter Expert (SME) and the Business Analyst. The SME provides the domain knowledge and understanding of the process, while the Business Analyst has the technical know-how and understanding of the RPA tools and capabilities. Together, they ensure that the test data is representative of the actual data that the RPA solution will handle, which is crucial for effective testing and validation of the automated workflows.

NEW QUESTION # 153

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