

# 2026 Valid UiPath UiPath-ABAAv1: UiPath Automation Business Analyst Associate Exam (2023.10) Reliable Exam Test



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## UiPath Automation Business Analyst Associate Exam (2023.10) Sample Questions (Q75-Q80):

### NEW QUESTION # 75

What is the primary purpose of the Process Assessment Tool in UiPath?

- A. Determining process fit and feasibility for automation
- B. Managing robot workloads
- C. Designing automated workflows

- D. Tracking project defects

**Answer: A**

Explanation:

The Process Assessment Tool in UiPath is designed to evaluate whether a business process is a good fit for automation. It assists business analysts and other stakeholders in determining both the feasibility and the value of automating a specific process.

The tool assesses various dimensions such as process complexity, frequency, standardization, exception handling, and potential business impact. Based on this evaluation, the tool generates a score or categorization that helps prioritize processes for automation. This helps organizations invest their automation efforts in the right areas - those that offer high ROI and are technically viable. It also enables strategic decision-making in the Discover phase, where automation candidates are initially shortlisted and analyzed.

#### NEW QUESTION # 76

What is the primary responsibility of an Infrastructure Engineer in the UiPath Automation Implementation Methodology?

- **A. Supporting infrastructure-related issues and integrating the UiPath Platform**
- B. Creating the Process Design Document
- C. Developing automation workflows in Studio
- D. Managing User Acceptance Testing

**Answer: A**

Explanation:

An Infrastructure Engineer plays a critical role in UiPath automation implementations, especially during the Kickoff stage. Their primary responsibility is to support all infrastructure-related aspects of the automation project. This includes setting up the necessary components of the UiPath Platform, such as Orchestrator, robots, Studio, and any required integrations with the client's internal systems.

For external implementations, infrastructure engineers also coordinate with the client's IT and applications teams to ensure that UiPath can be successfully embedded into the client's environment. They address security configurations, access provisioning, software installation, and network requirements.

This role is billable and typically short-term but essential for enabling a technically sound foundation for the automation. Without proper setup, even the most well-designed automation cannot function as intended. The Infrastructure Engineer ensures that developers and robots have the access and infrastructure they need for development, UAT, and production environments.

#### NEW QUESTION # 77

Which stage involves analyzing the As-Is process and preparing documentation like the PDD?

- **A. Process Analysis**
- B. Project Closure
- C. Solution Design
- D. Development and Testing

**Answer: A**

Explanation:

The Process Analysis stage involves thoroughly analyzing the As-Is process and preparing the Process Definition Document (PDD).

This stage is led by the Business Analyst and Solution Architect, often with input from process Subject Matter Experts (SMEs) from the Client Team.

Key activities include:

- \* Shadowing process performers
- \* Mapping step-by-step workflows
- \* Identifying exceptions and business rules
- \* Documenting input/output data
- \* Noting system interactions

The PDD created in this stage becomes the foundation for the Solution Design and subsequent development phases. Accurate and complete documentation ensures that the automation solution will meet business needs and be technically sound.

#### NEW QUESTION # 78

Which of the following roles is responsible for becoming well-versed in the business process to be automated?

- A. Automation Developer
- B. Infrastructure Engineer
- C. Solution Architect
- **D. Automation Business Analyst**

**Answer: D**

Explanation:

The Automation Business Analyst is responsible for becoming well-versed in the business process that is to be automated. Their role is to deeply understand the process from the business perspective and ensure that the automation solution aligns with business goals and stakeholder expectations.

They achieve this by conducting workshops, shadowing sessions, and interviews with Subject Matter Experts (SMEs) from the Client Team. They then document the As-Is process and help define the To-Be state, collaborating closely with the Solution Architect to ensure feasibility and completeness.

The Business Analyst is also instrumental in identifying automation candidates, validating business value, and defining success criteria and UAT scenarios. Their business-focused insights are essential in building automations that deliver real value and meet the organization's objectives.

#### NEW QUESTION # 79

What does the Applications errors & exceptions handling sub-section of the PDD include?

- A. A list of all errors, warnings and notifications that occurred before the automation implementation
- B. A list of all errors, warnings and notifications that occurred during process discovery
- C. A list of all errors, warnings and notifications that occurred during testing
- **D. A list of all errors, warnings and notifications with actions to be taken for each by the robot**

**Answer: D**

Explanation:

The Applications Errors & Exceptions Handling sub-section of the Process Definition Document (PDD) includes a list of all known errors, warnings, and notifications that may occur during the execution of the process, along with the expected actions the robot should take in response.

This section is essential for preparing the automation to handle real-world scenarios gracefully. For example, if a login fails, a system is down, or a specific field is empty, the robot must know whether to:

- \* Retry the action
- \* Log the error and continue
- \* Escalate the issue
- \* Halt execution and notify the user

These instructions are defined during the Process Analysis stage, often based on historical error logs and SME input. Including these error-handling rules in the PDD ensures that developers build automation that is resilient, robust, and capable of handling unexpected conditions during runtime.

Without this section, robots may fail unpredictably or behave inconsistently, leading to errors in production.

This documentation helps ensure automation is not only functional but also stable and reliable in the long term.

#### NEW QUESTION # 80

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