

UiPath-ABAAv1 Questions - Highly Recommended By Professionals



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UiPath Automation Business Analyst Associate Exam (2023.10) Sample Questions (Q28-Q33):

NEW QUESTION # 28

What is a key activity carried out during the User Acceptance Testing (UAT) stage?

- A. Developing reusable components
- B. Conducting informal process shadowing
- C. Reviewing project SOW
- **D. Testing the automation in a business-like environment by end users**

Answer: D

Explanation:

During the User Acceptance Testing (UAT) stage, the automation is tested in a business-like environment by end users to confirm that it meets the agreed-upon requirements and performs as expected under real-world conditions.

This phase is critical because it validates the automation's functionality, accuracy, reliability, and usability.

End users - usually from the Client Team - execute test cases defined earlier, often based on the Process Definition Document (PDD) and UAT Plan.

If any bugs or discrepancies are identified, they are reported and fixed by the Automation Developer. Only after successful completion of UAT is the automation approved for deployment into the production environment. This stage ensures stakeholder confidence and minimizes risk before go-live.

NEW QUESTION # 29

Who is primarily responsible for defining the architecture and tools to be used in the automation project?

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

Answer: B

Explanation:

The Solution Architect is primarily responsible for defining the automation architecture and selecting the appropriate tools, technologies, and approaches to be used throughout the project. They serve as the technical lead and ensure that the automation solution is scalable, maintainable, and aligned with UiPath best practices.

Key responsibilities include:

- * Designing To-Be process flows
- * Selecting reusable components and frameworks
- * Recommending error-handling and logging mechanisms
- * Defining how the automation will integrate with other systems
- * Ensuring compliance with security and IT policies

The Solution Architect also collaborates closely with the Project Manager, Developers, and Business Analyst to ensure the solution meets both technical and business requirements.

NEW QUESTION # 30

Which document helps validate if an automation idea is suitable for automation?

- A. Application Tracker
- B. Project Plan

- C. Process Assessment Tool
- D. Solution Design Document

Answer: C

Explanation:

The Process Assessment Tool is used to validate whether an automation idea is suitable for automation. It helps determine both the business value and the technical feasibility of a given process by evaluating parameters such as complexity, frequency, volume, standardization, and exception rate.

This tool is particularly useful during the Discovery phase or Business Case and Technical Validation stage.

It enables the Automation Business Analyst and stakeholders to prioritize the right automation candidates and avoid wasting resources on processes that offer little value or are difficult to automate.

The result is a data-driven decision-making process that ensures only high-impact, feasible processes move forward into implementation.

NEW QUESTION # 31

Which of the following best describes a human-in-the-loop automation model?

- A. Robots run independently without user input
- B. Unattended robots request user input at certain steps
- C. Robots only work when manually triggered
- D. Users control the robot's every action in real time

Answer: B

Explanation:

In a human-in-the-loop automation model, unattended robots perform processes automatically but pause and request user input when required. This model allows robots to handle repetitive and rule-based tasks while humans intervene in scenarios that require decision-making or approval.

UiPath supports human-in-the-loop functionality using tools such as UiPath Action Center, where users can review exceptions, provide additional data, or make business decisions. Once the input is received, the automation resumes and completes the rest of the process autonomously.

This model is particularly useful for processes involving compliance checks, approvals, or document verification - blending the speed of automation with human judgment where necessary.

NEW QUESTION # 32

How does integrating AI with RPA enhance business processes?

- A. AI cannot be integrated with RPA
- B. It simplifies the deployment of automation solutions
- C. It facilitates intelligent decision-making and predictive analytics
- D. It allows for greater flexibility in automating non-standard tasks

Answer: C

Explanation:

Integrating AI with RPA significantly enhances business processes by enabling intelligent decision-making, predictive analytics, and cognitive automation capabilities. While traditional RPA excels at automating structured, rule-based tasks, it cannot handle unstructured data, ambiguity, or complex decisions on its own.

AI fills these gaps by providing capabilities such as machine learning, natural language processing, computer vision, and classification models.

When combined, AI + RPA = Intelligent Automation, allowing organizations to automate end-to-end processes that previously required human judgment. Examples include reading and interpreting emails, extracting data from documents using OCR and AI models, predicting outcomes based on historical data, detecting anomalies, and making context-based decisions.

This integration allows businesses to automate non-standard, variable, or data-heavy processes, greatly expanding the automation potential. It also increases accuracy, reduces manual workload, and improves operational resilience.

While AI does not simplify deployment by itself, it enhances the quality and scope of automation-making business processes smarter, faster, and more adaptive.

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